

REPORT OF

THE

STATE AUDITOR

STATE OF COLORADO STATEWIDE SINGLE AUDIT

Fiscal Year Ended June 30, 1999

LEGISLATIVE AUDIT COMMITTEE 2000 MEMBERS

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STATE OF COLORADO

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February 7, 2000

Members of the Legislative Audit Committee:

Included herein is the report of the Statewide Single Audit of the State of Colorado for the fiscal year ended June 30, 1999. The audit was conducted under the authority of Section 2-3-103 et seq., C.R.S., which authorizes the State Auditor to conduct audits of all state departments, institutions, and agencies.

The purpose of this report is to present the results of the Statewide Single Audit for the year ended June 30, 1999. This report includes our audit opinion on the General Purpose Financial Statements and the supplementary Schedule of Expenditures of Federal Awards. It also contains our conclusions, findings, and recommendations and the responses of the applicable state agencies.

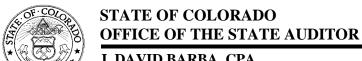
This report may not include all the findings and recommendations related to audits performed of state departments, institutions, and agencies which are issued under separate report covers. However, in accordance with the Single Audit Act, this report includes all findings and questioned costs related to federal awards which came to our attention through either the statewide audit or separate audits.

This report is intended solely for the use of management and the Legislative Audit Committee and should not be used for any other purpose. This restriction is not intended to limit distribution of the report, which, upon release by the Legislative Audit Committee, is a matter of public record.

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J. DAVID BARBA, CPA State Auditor

STATE OF COLORADO STATEWIDE SINGLE AUDIT FISCAL YEAR ENDED JUNE 30, 1999

Authority, Purpose, and Scope

This audit was conducted under the authority of Section 2-3-103 et seq., C.R.S., which authorizes the Office of the State Auditor to conduct audits of all departments, institutions, and agencies of state government. The audit was conducted in accordance with generally accepted auditing standards and the financial and compliance standards contained in the *Government Auditing Standards* issued by the U.S. General Accounting Office. We performed our audit work during the period January 1999 through November 1999.

The purpose of this audit was to:

- Express an opinion on the State's General Purpose Financial Statements for the fiscal year ended June 30, 1999.
- Express an opinion on the State's Schedule of Expenditures of Federal Awards for the fiscal year ended June 30, 1999.
- Review internal accounting and administrative control procedures as required by generally accepted auditing standards.
- Evaluate compliance with applicable state and federal laws, rules, and regulations.
- Evaluate progress in implementing prior audit recommendations.

We expressed an unqualified opinion on the State's General Purpose Financial Statements and the State's Schedule of Expenditures of Federal Awards for the fiscal year ended June 30, 1999. They are presented in the Financial Statement section of this report.

Current Year Findings and Recommendations

This report presents the results of the statewide financial and compliance audit for Fiscal Year 1999. The report may not include all the findings and recommendations related to audits performed of state departments, institutions, and agencies which are issued under separate report covers. However, in accordance with the Single Audit Act, this report does include all findings and questioned costs

For further information on this report, contact the Office of the State Auditor at (303) 866-2051.

related to federal awards which came to our attention through either the statewide audit or separate audits. The following is a highlight of the more significant findings included in this report arranged by subject matter. Please refer to the Recommendation Locator in the next section for the recommendations, responses, implementation dates, and location of the full text of the findings, recommendations, and agency responses for each agency.

Federal Grants

The State received about \$3.2 billion in federal grants in Fiscal Year 1999. We noted areas for improvements relating to the administration of federal money as follows:

- Health Care Policy and Financing (Medicaid). We found problems in the following areas:
 - R Failure to adequately monitor prescription drugs that are not picked up by the client within 14 days. Medicaid is entitled to a credit when this occurs. We estimate that between \$3 and \$9 million in prescription refunds should have been credited to Medicaid during the past 6 years.
 - R Backlogs of in-depth audits of nursing facility billing practices and resident personal accounts. We estimate that if all nursing facilities received in-depth audits systematically, the State would recover about \$2 million in Medicaid funds and \$50,000 in resident funds annually.
 - **R** Lack of analysis of basic billing relationships. The Department has not systematically reviewed claims for questionable billings such as "out-of-hospital" services provided while the recipient was hospitalized, services provided on holidays, or services provided after the recipient had died.
 - R Unauthorized transportation services. Procedures require counties to authorize and pay for certain transportation services in advance and then seek reimbursement from Medicaid. At least 3 metro area taxi companies and 33 mobility and wheelchair van companies are billing Medicaid directly. By paying these claims, Medicaid is inappropriately bypassing the county authorization process, making these services vulnerable to fraud and abuse.
 - R Weak oversight of (1) claims paid on behalf of recipients eligible for both Medicaid and Medicare; (2) mental health and developmental disabilities services managed by the Department of Human Services; and (3) county functions such as recording of recipient date-of-death. These are high risk areas which, without appropriate oversight, may result in the State paying for services that are not necessary or that could be provided more cost effectively.
 - R Overspending of the quarterly available Medicaid funding for the period ending June 30, 1999. Because the Department did not identify this, about \$54.9 million in State funds were

- utilized until federal funding was requested and received at an approximate interest cost to the State of \$537,500.
- **R** Errors found in our test of 217 Medicaid expenditures included 10 instances of beneficiary eligibility errors with a value of \$5,256 (federal share \$2,659), 131 instances of provider eligibility errors with a value of \$499,359 (federal share \$252,626), and 54 instances of expenditures totaling \$11,674 (federal share) that were not allowable under criteria for the program.
- Health Care Policy and Financing (Children's Health Insurance Program). The Children's Health Insurance Program is the State's subsidized insurance program for children in low-income families that exceed Medicaid income limitations. Federal law provides for federal matching funds for "non-benefit activities" such as administration and outreach up to 10 percent of total program expenditures. The federal Health Care Financing Administration has allowed states to make draws of federal funds in excess of this limit in an effort to help states fund start-up costs of the program. The Department did not record a \$1.8 million liability for this excess draw in the State's accounting records.
- School of Mines. The School has several administrative problems that could ultimately jeopardize the School's federal funding. These include (1) inadequately monitoring grants passed through to subrecipients; (2) untimely close out of grants (within 90 days after project completion as required by federal regulations); (3) lack of sufficient information to determine that the School met federal matching requirements; and (4) failure to report non-cash assistance, such as equipment and computers, received as part of a federal grant on its Schedule of Federal Assistance.
- **Human Services.** The Department expended approximately \$18.4 million to provide financial assistance to adoptive families to help defray the costs related to adopting children with special needs. This program is administered at the county level, with departmental oversight. The Department's monitoring process for reviewing subsidies is not documented, is not systematic, does not provide for feedback to the county, and does not require a corrective action plan from the county, if applicable.
- Colorado Student Loan. In a test of 61 loans we found that seven were paid by the borrower, but the lender did not notify the Division of such. Lender reporting is a national problem and the exercise of due diligence by the Division is necessary in helping to obtain accurate information.

Financial Reporting

The State Controller's Office minimizes the risk of inaccurate financial reporting by establishing standard policies and procedures. We found that the Controller's Office and some state agencies could improve financial reporting as follows:

- Controller's Office. We found errors in the TABOR Revenue Schedule totaling \$2.8 million and the Cash Funds Uncommitted Reserves Report totaling \$778,000 (both corrected before publication). Additional analytical review procedures could improve the accuracy of the reporting by detecting potential errors early in the process. We also found, among other things, inconsistencies between the State's cash flow statements and those same statements found in stand-alone audit reports.
- **Human Services.** The Grand Junction Regional Center is responsible for the care of developmentally disabled individuals. We found that staff do not use an automated system for tracking patient charges. In addition, revenue reported by staff was \$687,051 less than revenue recorded on the State's accounting system. Reconciliations are important as a means for identifying errors and preventing the misuse of funds.
- **Health Care Policy and Financing.** Indirect costs are those costs that benefit more than one program. Federal regulations require the Department to have an approved cost allocation plan in place to recover indirect costs from the federal awards. In Fiscal Year 1999 the Department recovered \$2,493,611 in federal funds for indirect costs under Medicaid and Medicaid-related programs without having a federally approved cost allocation plan. Accordingly, the entire amount of \$2,493,611 is questioned.
- **Labor and Employment.** The revenue reported in the Department's schedule of federal assistance was about \$206,811 less than the associated revenue balance recorded on the State's accounting system. Reconciliation is important to eliminate differences and properly record and report federal revenue.
- State. In prior audits we recommended that the Secretary of State's Office implement various reconciliations. We found that the Office has adequately implemented an accounts payable reconciliation, but needs to continue to address reconciliations of fixed assets and payroll. These reconciliations ensure that the Office's assets are safeguarded and that pay rate transactions are approved and accurate.

• **Human Services.** Manual adjustments are made to payroll for leave taken without pay or for excess hours worked. In a review of three payroll reports we found that one employee was overpaid \$437.50. The error was subsequently corrected. A review process should be implemented due to the high risk of errors with this type of transaction.

Information Systems

Information Systems are an integral part of the operations of state government. We found areas where information system issues need to be addressed:

- **Health Care Policy and Financing.** In Fiscal Year 1999 the Medicaid Management Information System processed over \$1.7 billion in Medicaid payments. Although the Department was able to provide documentation of system tests performed by the new fiscal agent for Medicaid, the Department has not performed and documented the on-site risk analysis and system security review of this system as required by federal regulations.
- **Personnel.** Back-up tapes of vital information within Central Services are not stored in an off-site location. Back-ups tapes are essential to recreate information in the case of a disaster, tampering, or malfunction of the collection system.
- **Public Health and Environment.** Security standards for applications and software vary within the Department. It is important that access to and use of technology is controlled to prevent misuse. We also found that the Department needs to better manage new system implementations and develop subsequent reviews for applications developed by third parties.
- **Transportation.** Employees may purchase construction materials using department-issued credit cards. The Department developed a database to assist in reconciling charges, but it was not thoroughly tested and is not secured so that access to card numbers is limited.

Recommendation Locator

The attached Recommendation Locator is arranged by department. Additional columns have been added to the Recommendation Locator to provide the information necessary to meet the Single Audit reporting requirements. The CFDA No./Compliance Requirement/Federal Entity column indicates the federal program, type of compliance requirement (including reference letter), and federal agency the finding relates to. The contact for the Corrective Action Plan column notes the designated grant contact person at the state agency. For those findings that do not relate to the Single Audit Act, the CFDA No./Compliance Requirement/Federal Entity column above will not apply and will be marked similarly.

Summary of Progress in Implementing Prior Year Recommendations

This report includes an assessment of the disposition of prior audit recommendations reported in both the Statewide Single Audit Reports and the Statewide Financial and Compliance Audit Reports for Fiscal Years 1994 through 1998.

Statewide Single Audit Recommendations for Fiscal Year										
Total 1998 1997 1996 1995 1994										
Implemented	17	10	5	-	1	1				
Partially Implemented	7	5	2	-	-	-				
Deferred	6	3	2	-	-	1				
No Longer Applicable	1	-	-	-	1	-				
Total *	31	18	9	-	2	2				

Statewide Final	Statewide Financial and Compliance Recommendations for Fiscal Year										
	Total	1998	1997	1996	1995	1994					
Implemented	29	20	6	2	-	1					
Partially Implemented	13	10	2	1	-	ı					
Not Implemented	1	1	-	-	-	1					
Deferred	16	10	5	1	-	ı					
No Longer Applicable	1	-	-	-	1	1					
Total *	60	41	13	4	1	1					

^{*} The prior year comments reported above in the Statewide Financial and Compliance Reports are duplicated in the Statewide Single Audit section if they relate to federal funds.

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
		Department of Corrections				
1	26	Record the receipt of all pharmaceuticals transferred into or out of the Pharmacy.	N/A	Agree	7/31/1999	Dennis Diaz (719)269-4049
		Department of Health Care Policy and Financing				
2	30	Prioritize completion and submission of cost allocation plans for Fiscal Year 1999, 1998, and 1995, including the development of time and effort studies or similar methodology to support the plans to be submitted.	93.767, 93.775, 93.777, & 93.778 (B) DHHS	Agree	6/30/2000	Joeseph Keebaugh (303)866-2487
3	31	Ensure payments are made only for allowable costs under the Medicaid program by improving controls over third-party resources, establishing claims reviews, requiring detailed support for claims, and verifying that Electronic Data Interchange agreements are current.	93.775, 93.777, & 93.778 (B) DHHS	Agree	2/28/2000	Joeseph Keebaugh (303)866-2487
		Require that providers submit client signature logs to facilitate reviews.			3/31/2000	

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
4	34	Ensure adequate controls are in place over automated systems for the Medicaid program by:				
		a. Performing and documenting analysis for the Medicaid Management Information System.	93.775, 93.777, & 93.778 (N)	Agree	7/1/2000	Joeseph Keebaugh (303)866-2487
		b. Considering a requirement that the fiscal agent obtain an independent assessment of controls over the MMIS.	DHHS	Partially Agree	3/31/2000	
5	35	Enhance control procedures and review processes for federal drawdowns under the Medicaid program by establishing standardized procedures that specifically address the manual Disproportionate Share Hospital program transactions, prevent duplicate federal drawdowns, implement review procedures that compare expenditures and allotments, and determine if a request for supplemental federal funds needs to be submitted.	93.775, 93.777, & 93.778 (C) DHHS	Agree	2/28/2000	Joeseph Keebaugh (303)866-2487

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
6	39	Recognize and work to meet federal limits for non- benefit activity costs under the Children's Health Insurance Program by:				
		a. Recording a liability quarterly for federal reimbursement received related to expenditures in excess of the 10 percent limit.	93.767 (G) DHHS	Agree	3/31/2000	Joeseph Keebaugh (303)866-2487
		b. Developing a strategy to ensure non-benefit activity costs are appropriately reduced.			6/30/2001	
		c. Informing the General Assembly on the status of reducing non-benefit activity costs to the required level.			Ongoing	
23	96	Strengthen controls over Medicaid client eligibility processes by reviewing and documenting the Department of Human Service's Single Entry Point monitoring and working with the Department to implement control procedures to ensure all county departments of social services are maintaining current Medicaid files.	93.775, 93.777, & 93.778 (E), (M), & (N) DHHS	Agree	12/1/1999	Joeseph Keebaugh (303)866-2487
		Establish procedures to ensure that claims are not being paid and individuals are disenrolled if they are not eligible for benefits.			7/1/2000	

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
24	99	Improve controls over provider eligibility by requiring current provider agreements and applicable provider licenses and revising procedures to ensure expenditures are made only to eligible providers.	93.775, 93.777, & 93.778 (E) & (N) DHHS	Agree	7/1/2005	Joeseph Keebaugh (303)866-2487
		Include notification provisions in the interagency agreement in the event a mental health provider loses its license or certification under the Medicaid program.			7/1/2000	
25	101	Ensure all necessary complaint information is maintained under the Medicaid Managed Care Program by requiring all complaints under the Programs for All Inclusive Care for the Elderly be reviewed; continue to monitor providers participating in the managed care program.	93.775, 93.777, & 93.778 (N) DHHS	Agree	1/1/2000	Joeseph Keebaugh (303)866-2487
26	103	Require that case files contain supporting documentation in chronological order from case opening to disposition with a corresponding log of the case history.	93.775, 93.777, & 93.778 (N) DHHS	Agree	12/31/1999	Joeseph Keebaugh (303)866-2487
27	109	Develop an overall framework to heighten accountability for fighting Medicaid fraud and abuse.	93.775, 93. 777, & 93.778 (A) & (B) DHHS	Agree	12/1/1999	Joeseph Keebaugh (303)866-2487

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
28	111	Work with the Medicaid Fraud Control Unit to recover past-unrefunded prescription credits and monitor future prescription refunds to make sure new pharmacy program controls are working as intended.	93.775, 93.777 & 93.778 (B) DHHS	Agree	5/1/2000	Joeseph Keebaugh (303)866-2487
29	114	Ensure that all nursing facilities receive in-depth reviews of billing practices and personal needs funds on a systematic basis.	93.775, 93.777, & 93.778 (B) DHHS	Agree	7/1/2001	Joeseph Keebaugh (303)866-2487
30	116	Undertake a comprehensive review of high-risk programs that result in inappropriate payments; modify policies and procedures to prevent payment of inappropriate claims.	93.775, 93.777, & 93.778 (A) & (B) DHHS	Agree	12/1/1999	Joeseph Keebaugh (303)866-2487
31	121	Review and revise regulations, statutes, application materials, and provider agreements.	93.775, 93.777, & 93.778 (A) DHHS	Partially Agree	7/1/2000	Joeseph Keebaugh (303)866-2487
32	123	Work with the Medicaid Fraud Control Unit and the General Assembly on developing anti-kickback, civil false claims, and anti-unbundling statutes and regulations.	93.775, 93.777, & 93.778 (A) DHHS	Agree	1/31/2000	Joeseph Keebaugh (303)866-2487

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
33	125	Obtain date of death information for use in seeking recoveries for past inappropriate claims and preventing payment for services provided after date of death in the future.	93.775, 93.777, & 93.778 (B) DHHS	Agree	12/1/1999	Joeseph Keebaugh (303)866-2487
34	126	Work with the fiscal agent to verify and document that all required application materials are included with the initial application and that application materials are filled out completely before enrollment into the Medicaid program.	93.775, 93.777, & 93.778 (A) DHHS	Agree	7/1/2005	Joeseph Keebaugh (303)866-2487
35	127	Ensure that case files for the Children's Health Insurance Program clearly document the eligibility status for each child.	93.767 (E) DHHS	Agree	6/30/2000	Joeseph Keebaugh (303)866-2487
		Department of Higher Education University of Colorado Health Sciences Center				
7	47	Ensure compliance with federal and University regulations, policies, and procedures concerning grant purchases and dispositions of federally-funded assets over \$5,000.	93.854 (A) & (B) DOE	Agree	10/31/1999	Twila Reighley (303)724-0096

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
		Colorado Historical Society-State Historical Fund				
8	49	Develop standard criteria to be documented and used in determining the level of monitoring to occur for historical preservation projects.	N/A	Agree	7/31/1999	Mark Wolfe (303)866-2776
		Colorado School of Mines				
38	139	Establish policies and procedures to ensure compliance with federal requirements by:	Various CFDAs & Federal Entities	Agree		Steve Bridgeman (303)273-3262
		a. Identifying all entities that receive federal funds from the University and evaluating which entities are subrecipients and monitoring subrecipients as dictated by the federal government.	(M)		3/31/2000	
		 Developing a plan and timetable for eliminating the backlog of grant close-out reports. 	(H)		6/30/2000	
		 Retaining appropriate documentation to demonstrate compliance with federal matching requirements. 	(G)		1/31/2000	
		d. Reporting non-cash assistance in accordance with federal requirements.	(L)		6/30/2000	

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
		Colorado Student Loan Division				
36	132	Work with the State Treasurer's Office to resolve problems with the outstanding check reports.	84.032 (L) DOE	Agree	6/30/2000	Sherry Gansert (303)305-3272
37	133	Continue to exercise due diligence to obtain information from the lenders on loans closed by the lender.	84.032 (L) DOE	Agree	1/31/2002	Sherry Gansert (303)305-3272
		Department of Human Services				
9	54	Implement a methodology for accumulating, recording, and reporting revenue within all divisions that includes adequate reconciliation procedures and utilizes automated systems.	N/A	Agree	1/31/2000	Richard Taylor (303) 866-2732
10	55	Require supervisory or secondary review of all manually calculated payroll transactions.	N/A	Agree	12/31/1999	Richard Taylor (303)866-2732
11	57	Improve controls over the personnel process by implementing a monitoring process to ensure that employee performance evaluations are completed annually and enforcing disciplinary actions when annual performance evaluations are not completed.	N/A	Agree	11/15/1999	Richard Taylor (303)866-2732

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
39	143	Improve the on-site review process for the Adoption Assistance Program by implementing a risk-based approach for selection of counties to be monitored; using a random-sampling method for case file selection; documenting review procedures to be performed; providing written results of the review to appropriate county management; and requiring counties to correct noted deficiencies.	93.569 (M) DHHS	Agree	3/31/2000	Jane Beveridge Sharen Ford (303)866-3197 (303)866-4365 Overall Agency Contact: Sue Quintana (303)866-3620
12	60	Department of Labor and Employment Perform a reconciliation of federal revenue from the Department's grant accounting system to the State's accounting system annually.	N/A	Agree	6/30/2000	Mel Madden (303)620-4718 x303
13	65	Department of Natural Resources Division of Minerals and Geology Identify discrepancies between the State Treasury's records for mined land reclamation cash deposits and the State's accounting records.	N/A	Agree	12/1/1999	Bob Goodnough (303)866-2857

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
		Department of Personnel State Controller's Office				
14	71	Refine the methods used to compile the statement of cash flows by utilizing all available information, working with agencies to ensure that transactions are properly categorized, improving the methodology to compile the statement, and netting warrants payable against cash.	N/A	Agree	9/20/2000	Art Barnhart (303)866-3281
15	74	Strengthen the procedures used to compile the Cash Funds Uncommitted Reserves Report by providing training to agency personnel and developing analytical review procedures.	N/A	Agree	8/31/2000	Art Barnhart (303)866-3281
16	76	Develop and document improved analytical review techniques for TABOR revenue.	N/A	Agree	8/31/2000	Art Barnhart (303)866-3281
		Division of Risk Management				
17	78	Classify revenue properly for TABOR purposes by ensuring that there is adequate follow-up on information submitted by the State agencies and routinely analyzing financial statement information.	N/A	Agree	6/30/2000	Bill Archambault (303)866-2285

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
		Central Services				
18	78	Follow written procedures and store the back-up of Central Collection records in a secured off-site location.	N/A	Agree	10/31/1999	Bill Archambault (303)866-2285
		Department of Public Health and Environment				
19	82	Establish, implement, and monitor departmentwide security policies and practices for information systems.	N/A	Agree	12/31/1999	Ray Campbell (303)692-2125
20	84	Assemble a team with appropriate representatives to define the procedures for documenting application events, vendor responses, and communicating information. The team should follow-up and report on findings of the Post Implementation Review.	N/A	Agree	3/31/2000	Ray Campbell (303)692-2125
		Department of State				
21	87	Strengthen controls over financial transactions by performing and documenting timely reconciliations for property and equipment, and payroll.	N/A	Agree	6/30/2000	Karen Jackson (303)894-2200 x302

Rec. No.	Page No.	Recommendation Summary	CFDA No. / Compliance Requirement/ Federal Entity	Agency Response	Implement- ation Date	Contact for Corrective Action Plan
		Department of Transportation				
22	90	Transfer custody of the credit card reconciliation program to the Information Technology Division and maintain it in accordance with the Department's procedures to protect the data against unauthorized access.	N/A	Agree	9/30/2000	George McCullar (303)757-9657

Compliance Requirements

Federal Entities:

(A) Activities/Allowed or Unallowed

B) Allowable Costs/Cost Principles

(C) Cash Management

(E) Eligibility

(G) Matching, Level of Effort, Earmarking

(L) Reporting

(M) Subrecipient Monitoring

(N) Special Tests and Provisions

DHHS - Department of Health and Human Services

DOE - Department of Education

Section I Summary of Auditor's Results

Summary of Auditor's Results

Financial Statements

Type of auditor's report issued: Unqualified.				
Internal control over financial reporting:				
• Material weaknesses identified?	yes <u>X</u> no			
• Reportable conditions identified that are not considered to be material weaknesses?	Xyesnone reported			
Noncompliance material to financial statements noted?	yesXno			
Federal Awards				
Internal control over major programs:				
• Material weaknesses identified?	yes <u>X</u> no			
• Reportable conditions identified that are not considered to be material weaknesses?	X yes no			
Type of auditor's report issued on compliance for major programs: Unqualified				
Any audit findings disclosed that are required to be reported in accordance with section 510(a) of Circular A-133?	Xyesno			

Identification of major programs:

CFDA Number

Name of Federal Program or Cluster

14.239	HOME Investment Partnerships Program
15.UNKNOWN	Minerals Management/Royalties Management
17.225	Unemployment Insurance
17.250	Job Training Partnership Act (JTPA)
20.205	Highway Planning and Construction
84.027	Special Education: Grants to States
84.126	Rehabilitation Services: Vocational Rehabilitation Grants to States
84.276	Goals 2000: State and Local Education Systemic Improvement Grants
93.268	Immunization Grants
93.558	Temporary Assistance for Needy Families (TANF)
93.568	Low-Income Home Energy Assistance (LIHEAP)
93.658	Foster Care: Title IV-E
93.659	Adoption Assistance
93.767	State Children's Insurance Program (SCHIP)
96.001	Social Security: Disability Insurance
Various	Food Stamps Cluster
Various	Medical Assistance Program (Medicaid) Cluster
Various	Research & Development Cluster
Various	Student Financial Aid Cluster

Report of The Colorado State Auditor		23
Dollar threshold used to distinguish between type A and type B programs: \$8 million		
Auditee qualified as low-risk auditee?	X yes no	

Section II Financial Statement Findings

Department of Corrections

Introduction

The Department of Corrections manages the State's adult correctional facilities and the adult parole system. The Department also operates the Prison Canteens and the Division of Correctional Industries. The canteens provide various personal items for purchase by inmates, including toiletries, snack foods, and phone services. Correctional Industries operates a furniture manufacturing facility, various farming and ranching facilities, Colorado State forms production and distribution facilities, an automotive service station, the State's license plate manufacturing facility, and management of the State's surplus property.

The Department's Fiscal Year 1999 operating budget was approximately \$400 million with 4,771 full-time-equivalent staff (FTE). Administrative offices for the Department are located in Caňon City and Colorado Springs. Correctional facilities are located throughout the State and include Buena Vista, Caňon City, Denver, Pueblo, Limon, Ouray, Delta, Rifle, and Sterling.

The following comments were prepared by the public accounting firm of Baird, Kurtz & Dobson, who performed audit work at the Department of Corrections.

Inventory of the Central Pharmacy

The Department of Corrections' Central Pharmacy (Pharmacy) in Caňon City handles the majority of the inmates' prescriptions within the Department. In prior year findings we stressed the importance of a perpetual inventory tracking system for prescriptions. We recommended that measures be taken to improve the perpetual inventory system for tracking quantities on hand, received, and dispensed for each inventory item. Proper segregation of duties is a critical part of establishing the proper control environment. Proper procedures combined with effective segregation of duties would help ensure that drugs are not misused or stolen.

As a result of the prior year finding, the Department has implemented policies to maintain control of the inventory located in the Pharmacy. We have reviewed these policies and tested for their implementation and effectiveness and found no control deficiencies. We have, however, noted a better means of recording and controlling transactions of obsolete inventory returning to the Central Pharmacy.

The Pharmacy maintains a handwritten perpetual inventory log for recording transactions of controlled substances. During our observation of inventory we noted obsolete or outdated inventory was being returned to the Pharmacy but not recorded in the perpetual inventory until removed by the company contracted to destroy such controlled substances. This creates a situation where expired drugs are not on the perpetual inventory listing and the potential for misuse increases because there is no control log during this period of time.

Recommendation No. 1:

The Department of Corrections should make an entry in the perpetual inventory system to record the receipt of all pharmaceuticals transferred into or out of the Pharmacy.

Department of Corrections Response:

Agree. The Central Pharmacy has implemented this additional record keeping step.

Department of Health Care Policy and Financing

Introduction

The Department of Health Care Policy and Financing (HCPF) was created as part of the restructuring of state departments under House Bill 93-1317 effective on July 1, 1994, or the beginning of Fiscal Year 1995. The Department is the state agency responsible for administering the Medicaid program, the federal program designed to provide health services to eligible needy persons. HCPF contracts with the Department of Human Services for some services, such as determining individuals' eligibility for Medicaid benefits. The Medicaid grant is the largest federal program administered by the State and is funded approximately equally by federal funds and state general funds. During Fiscal Year 1999 the Department expended almost \$1.91 billion and had 159 full-time-equivalent staff (FTE), compared with \$1.67 billion in expenditures and 146 FTE in Fiscal Year 1998.

During Fiscal Year 1999 the Department continued to work on developing an expanded children's health insurance program for children 18 years of age and under as authorized by House Bill 97-1304, referred to as the Children's Basic Health Plan or Children's Health Plan Plus. In October of 1997 the Department submitted the State's plan for children's health insurance to the federal government in order to obtain federal funds for these types of programs under the federal Title XXI, the Children's Health Insurance Program.

The public accounting firm of Baird, Kurtz & Dobson (BKD) performed the audit work at HCPF as of and for the fiscal year ended June 30, 1999. During its audit BKD reviewed and tested HCPF's internal controls over financial reporting and federal programs, including compliance with certain state and federal laws and regulations, as required by generally accepted auditing standards, *Government Auditing Standards* and U.S. Office of Management and Budget (OMB) Circular A- 133.

Obtain Approval for Cost Allocation Plans

Under federal regulations, entities that receive federal awards, referred to as grantees, may be reimbursed for a portion of indirect costs related to operating a federal program. Indirect costs, or overhead costs, are those costs that benefit more than one program or activity, such as a staff person that performs accounting functions for multiple programs. To recover indirect costs, organizations must develop a cost allocation plan (CAP, plan) that provides a reasonable and consistent basis for allocating costs in the indirect cost pool to the various programs and activities that benefit from these costs. The CAP must be prepared in accordance with applicable OMB guidelines, and the plan must be submitted to and approved by the federal government.

During the Fiscal Year 1998 audit, it was noted that the Department did not have approved cost allocation plans in place for the years since it was created in Fiscal Year 1995. The Department agreed to increase its efforts to submit the CAPs and work to obtain federal approval. During the Fiscal Year 1999 audit, BKD found that Fiscal Year 1997 was the only year for which the Department had an approved CAP. Subsequent to the audit HCPF received approval for its Fiscal Year 1996 CAP in October 1999. In terms of the other outstanding years, the Department submitted a proposal for the Fiscal Year 1995 CAP in June 1996 that was not approved, and the Department has not yet resubmitted it. HCPF has not submitted proposed CAPs for Fiscal Years 1998 or 1999.

Implementation of Additional Programs and Impact on Indirect Costs

With the addition of the Children's Health Insurance Program (CHIP) to the Department's responsibilities in Fiscal Year 1998, many personnel whose salaries are part of the Department's indirect cost pool began devoting time and effort to multiple programs, such as Medicaid and CHIP. Accordingly, the methodology used in the approved Fiscal Year 1997 CAP is inappropriate for Fiscal Years 1998 and 1999. HCPF has not performed time and effort studies or maintained other documentation such as personnel activity reports to support the allocation of these personnel costs in the indirect cost pool to the various programs that benefit from these costs. During

Fiscal Years 1998 and 1999, the Department has continued to charge a portion of indirect costs to the Medicaid program; however, it has not charged any indirect costs to CHIP. Accordingly, the entire federal share of indirect costs claimed under the Medicaid and Medicaid-related programs for Fiscal Year 1999 in the amount of \$2,493,611 is questioned as to its appropriateness.

Without an approved cost allocation plan in place, the federal government could choose not to continue reimbursing the State for the federal share of indirect costs incurred by the Medicaid program. In addition, the federal government could disallow indirect costs already reimbursed to the State and require that they be repaid. This would drastically increase the cost to the State for operating the Medicaid program. (CFDA Nos. 93.775, 93.777 and 93.778—Medicaid Cluster—Allowable Costs (Cost Allocation Plan).)

Indirect Costs and the Children's Health Insurance Program

In terms of CHIP, the federal reimbursement rate is 65.42 percent, which is higher than the 50 percent reimbursement rate for indirect costs under the Medicaid program. By not charging indirect costs to CHIP the State appears to be under recovering federal funds, thus unnecessarily increasing the burden on the State's General Fund. Without an approved allocation methodology, and cost allocation plan, the amount of this underrecovery is not known. This is further complicated by the fact that the State currently exceeds the allowable 10 percent non-benefit activity cost levels for CHIP, and indirect costs are considered part of these non-benefit activity costs (see Recommendation No. 6).

Finally, since the Department is charging some indirect costs to Medicaid that should be charged to CHIP, the State is shifting CHIP costs to Medicaid. Shifting costs between federal programs is not allowable under federal regulations. This could be of particular concern because costs are being shifted from a capped grant award (CHIP) to a federal entitlement program where the award is not capped (Medicaid). However, as of June 30, 1999, the State had used only \$7.2 million of its initial \$41.8 million federal grant award for CHIP, or about 17.2 percent. In other words, even if a share of indirect costs were charged to CHIP, the State is unlikely to exceed the award amount; however, by charging a portion of indirect costs to CHIP the State would increase the amount by which it exceeds the allowable 10 percent level of non-benefit activity costs. The State has until September 30, 2000, to use the remaining \$34.6 million balance on this first award. (CFDA No. 93.767—State Children's Insurance Program—Allowable Costs (Cost Allocation Plan).)

Recommendation No. 2:

The Department of Health Care Policy and Financing should prioritize completion and submission of cost allocation plans for Fiscal Year 1999 as well as Fiscal Years 1998 and 1995. As part of this process, the Department should develop appropriate documentation of time and effort studies or a similar methodology to support the plans to be submitted as required by OMB Circular A-87, Cost Principles for State, Local, and Indian Tribal Governments.

Department of Health Care Policy and Financing Response:

Agree. The Department made the cost allocation plans a top priority in Fiscal 98-99 and was successful in obtaining federal approval on two plan years to date (Fiscal Year 95-96 and Fiscal Year 96-97). In addition, we will have the plan for Fiscal Year 94-95 submitted to the federal Health Care Finance Administration (HCFA) on February 1, 2000. Additionally, we plan to have the Fiscal Year 97-98 plan submitted to HCFA by March 1, 2000. That will leave only the Fiscal Year 98-99 and Fiscal Year 99-00 plans to be resolved. As part of our efforts to become current with our plans, we will develop an appropriate methodology that is acceptable to the federal government to support the allocation of all costs claimed. Our goal is to be current with our cost allocation plans by July 1, 2000.

Allowable Costs Under Medicaid

Under the federal Medicaid program, certain expenditures are considered allowable costs and thereby qualify for reimbursement by the federal government. Out of the total Medicaid program expenditures of \$1,761,088,128 for Fiscal Year 1999 (federal share \$905,564,250), an audit sample of 217 program expenditures with a value of \$5,824,487 (federal share \$2,946,608) was tested for allowability under Medicaid regulations.

The evaluation of the sample identified 54 program expenditures that did not comply with one or more allowable cost criteria for the Medicaid program. These 54 sample items had a value of \$11,674 (federal share \$5,906). The errors were as follows:

Third Party Resources: Fourteen instances were found in which the beneficiary's Medicare or other third party resource information was entered into the Medicaid Management Information System (MMIS) subsequent to the date the claim was paid. There was no evidence noted in these files showing subsequent attempts to bill the third party. Federal regulations state that where a third party liability is established after the claim is paid, reimbursement from the third party should be sought (42 CFR §433.135 through 433.154). The Department risks being required to refund federal reimbursement dollars if third party resources are not properly pursued and billed.

Claims Supported by Medicaid Records: There were three instances in which an Electronic Data Interchange (EDI) agreement was not available for review. EDI agreements are required in cases where medical providers submit claims for payment in batches. These agreements are the provider's attestation they have appropriate medical records to support the claims. To be allowable under Medicaid, costs for medical services must be supported by medical records. Without confirming these agreements are in place with providers, the Department does not adequately ensure providers have supported medical records for the claims submitted. Payments for claims unsupported by medical records are not allowed under the Medicaid program.

Prescription Credits: In 33 sample items, documentation was not present to indicate whether prescriptions were actually picked up by the Medicaid recipient within the prescribed 14-day period. Regulations allow the costs for prescriptions only if the client obtains the prescription within 14 days. Should a client not pick up a prescription within 14 days, the provider is required to credit the original reimbursement back to the program. This requirement is stated clearly in the Pharmacy Provider Manual supplied by HCPF. Currently there is no control in place ensuring that the Department receives credits for all prescriptions not picked up by beneficiaries within the allowable 14-day period.

HCPF is in the process of preparing an amendment to the pharmacy provider agreements requiring the provider to maintain a signature log. These signature logs will greatly assist the Department with postpayment reviews. Such reviews are a very necessary process for maintaining control over prescription drugs. Over \$62 million of federal funds alone were distributed in Fiscal Year 1999 for these types of payments.

Recommendation No. 3:

The Department of Health Care Policy and Financing should ensure payments are made only for allowable costs under the Medicaid program by:

- a. Implementing control procedures to ensure Medicare or other third party resources are exhausted.
- b. Establishing a postpayment review of claims to identify claims that could be recovered from Medicare and other third party resources and undertaking appropriate collection efforts.
- c. Requiring all claims submitted for payment have detailed support at the client level.
- d. Ensuring that Electronic Data Interchange agreements are current for every provider submitting batch transactions before payment is made for those claims.
- e. Amending the pharmacy provider agreements to require providers periodically submit or otherwise make Medicaid recipient signature logs accessible to HCPF to facilitate postpayment reviews.

Department of Health Care Policy and Financing Response:

- a. Agree. The third party liability was known at the time the claim was processed, and the claim was paid correctly in a pay and report status. It is agreed that the Department did not complete the process in this cycle of working that report to ensure that Medicare or other third party carrier resources were indeed exhausted or that in fact the service rendered was a benefit under that carrier. Corrective actions are being implemented by February 2000 as noted below in b.
- b. Agree. When claims are paid recognizing that there is a third party carrier for the service rendered, the claim line sets a pay and report edit. The State will review the report to assure appropriate billing by the provider. Rather than requiring postpayment review of claims paid, our home health policy analyst is proceeding with a change in the process of how home health claims are paid. An edit will be added that requires the provider obtain a Medicare denial before acute home health claims are paid. Without that denial, those claims will be denied, and the pay and report edit will not be utilized for the specified home health codes.
- c. Agree. Refer to response provided in Recommendation No. 25a and b.
- d. Agree. Refer to response provided in Recommendation No. 25a and b.

e. Agree. HCPF personnel will be meeting with pharmacy providers during December 1999 to determine the best method of obtaining needed information. Provider agreements will be amended based on the results of this meeting. This will be completed prior to March 31, 2000.

Controls Over Automated Systems

The Medicaid program is dependent on extensive, complex computer systems and the internal controls over such systems for ensuring the proper payment of Medicaid benefits. Federal regulations (45 CFR 95.621) require state agencies to establish and maintain a program for conducting a biennial risk analysis and system security review of automated data processing (ADP) systems for the Medicaid program. The purpose of these requirements is to ensure that appropriate, cost-effective controls and safeguards are incorporated and operating effectively in both new and existing systems.

As described earlier, HCPF has a contract with a nongovernmental service organization that functions as the fiscal agent for the Medicaid program. This fiscal agent processes all provider payments for the Medicaid program, which totaled over \$1.76 billion in Fiscal Year 1999. The fiscal agent is responsible for the operation of the Department's new Medicaid Management Information System (MMIS) put in place during Fiscal Year 1999, which is the automated system that processes all claims for payment under the Medicaid program.

HCPF was able to provide substantial documentation from its fiscal agent for the MMIS. HCPF was also able to provide documentation of numerous meetings and discussions with the fiscal agent regarding the testing performed by the fiscal agent of the new MMIS as part of the conversion to the new system.

However, the Department has not performed and documented the on-site risk analysis and system security review required by federal regulations for MMIS. In addition, HCPF has not obtained an independent audit of the controls over MMIS or other documentation that would demonstrate controls over the system have been verified. (CFDA Nos. 93.775, 93.777 and 93.778—Medicaid Cluster—Special Tests and Provisions (Automated Data Processing).) The Department can help ensure the reliability of the MMIS by performing the necessary reviews over the system.

Recommendation No. 4:

The Department of Health Care Policy and Financing should ensure adequate controls are in place over automated systems for the Medicaid program by:

- a. Performing and documenting the required analysis under federal regulations for the Medicaid Management Information System and following up on any corrective action deemed necessary as a result of that analysis.
- Consider including a requirement that the fiscal agent obtain an independent assessment of controls over the Medicaid Management Information System on an annual or biennial basis.

Department of Health Care Policy and Financing Response:

- a. Agree. Subsequent to the audit, the Department received notification (October 1, 1999) from HCFA (Health Care Financing Administration) that the current MMIS was certified retroactive to December 1, 1998 (implementation date). This was based on HCFA's on-site review that was conducted July 26-30, 1999, which included security. In addition, the Department did review the "Colorado State Auditor's Office Possible Control Procedures for I/S Auditing" and the fiscal agent is meeting all possible control procedures. The Department will create and implement a periodic risk analysis review process effective July 1, 2000 in accordance with the federal regulations (45 CFR 95.621).
- b. Partially agree. The Department and the fiscal agent have and continue to maintain adequate controls that address security and confidentiality issues. Additionally, due to the recent implementation of the new MMIS on December 1, 1998, which required the Department to complete the security requirement based on the RFP and HCFA guidelines, the Department will consider, but at the current time cannot commit to, requiring the fiscal agent to obtain an independent assessment over the controls over the MMIS on an annual or biennial basis. This requirement would result in a supplemental request, a contract amendment with the fiscal agent (because this is not required in 45 CFR 95.621) and cost about \$50,000-\$70,000. The Department will agree to create an annual plan to review the controls by March 31, 2000, which is within compliance of 45 CFR 95.621.

Drawdowns of Federal Funds for the Medicaid Program

The audit found some problems with controls over the process for drawdowns of federal funds made to receive reimbursement for the federal share of Medicaid expenditures. Out of 30 drawdowns tested during the audit, one occurrence of a duplicate drawdowns of federal funds was discovered for Fiscal Year 1999. This error occurred in relation to the Medicaid Disproportionate Share Hospital program. Transactions for this program require staff to perform several manual interventions in the Department's automated system for federal drawdowns, and in this case a required manual adjustment was not made to a system-generated federal drawdowns. This error was identified by the Department and corrected within 30 days.

In addition, during the testing of fiscal year-end balances we found that, as of September 10, 1999, the June 30, 1999, federal receivable of \$54.9 million for Medicaid was still outstanding. We determined that HCPF had overspent its quarterly available funds for the period ending June 30, 1999. Through an oversight, the Department had not identified the outstanding amount and requested supplemental funding from the federal government in order to increase the allotment and cover the excess expenditures. Because the supplemental request was not filed, \$54.9 million of state funds were utilized to cover Medicaid costs for the intervening period, when these costs should have been reimbursed with federal dollars. Subsequently, the Department requested the supplemental and made the drawdowns for the \$54.9 million in federal funds.

On the basis of the average interest earned by the State Treasurer on the State's pooled cash funds during July and August 1999, we estimated that the use of state funds to carry the \$54.9 million for the federal share of the Medicaid program resulted in a cost to the State of approximately \$537,500. The Department needs to improve oversight of the drawdowns process to help ensure such errors do not occur in the future. (CFDA Nos. 93.775, 93.777 and 93.778 Medicaid Cluster–Cash Management (Cash drawdowns).)

Recommendation No. 5:

The Department of Health Care Policy and Financing should enhance control procedures and review processes for federal drawdowns under the Medicaid program by:

- Establishing standardized procedures that specifically address the manual Disproportionate Share Hospital program transactions and prevent duplicate federal drawdowns.
- b. Implementing review procedures at the end of each quarter that compare expenditures and allotments and determine if a request for supplemental federal funds needs to be submitted to reduce the State's exposure for unnecessarily fronting the cost of the Medicaid program.

Department of Health Care Policy and Financing Response:

- a. Agree. The Department does have standardized procedures to address the unique nature of the Disproportionate Share program. A human error did occur, but the procedures in place quickly caught and corrected the error.
- b. Agree. Again, the Department has procedures in place to ensure that adequate federal authority exists in the federal cash management system. Due to a staffing issue, an experienced staff member was performing this as a new duty, and unfortunately missed the problem condition. We will review our existing procedures and staff assignments to ensure that they are both appropriate and adequate. This review will be completed by February 28, 2000.

Strengthen Monitoring and Reporting for the Children's Health Insurance Program

The audit included a review of the Department's internal controls and compliance related to federal requirements for the Children's Health Insurance Program (CHIP). This is the State's subsidized insurance program for children in low-income families that exceed Medicaid income limitations. The Department expended a total of about \$16.3 million from all funding sources for this program for Fiscal Year 1999.

Federal Draws for Non-Benefit Activities Under CHIP

Federal Title XXI allows for federal reimbursement to states for a share of "non-benefit activity" expenditures for CHIP, and the law limits qualifying non-benefit expenditures to 10 percent of total program expenditures. Eligible non-benefit activities include administration and other specified costs such as outreach programs. The law does not provide a federal match for non-benefit expenditures exceeding the 10 percent limit.

The federal Health Care Finance Administration (HCFA) has issued a letter to the states allowing them to delay submitting claims for non-benefit expenditures in excess of the 10 percent limit to the subsequent fiscal year. HCFA has verbally informed the Department that states are allowed to draw the related federal share of these excess expenditures without reporting either the excess expenditures or related federal draws on the corresponding quarterly reports to HCFA. Normally, states are required to file reports to the federal government based on actual expenditures made and actual federal reimbursement received during the quarterly reporting period. The Department is required to maintain a reconciliation between the amounts reported and the excess non-benefit expenditures and federal draws made. The reconciliation is submitted to HCFA along with the federal quarterly report.

HCFA indicated to the auditors that this practice is being permitted to assist states with funding program start-up costs for CHIP that may result in states exceeding the 10 percent limit. HCFA has not indicated verbally or in writing how long it will allow states to follow these procedures. HCFA's expectation is that as enrollments and benefit expenditures increase, the relative share of non-benefit activity costs will drop to the 10 percent level.

When HCFA discontinues this practice, the 10 percent limitation in federal law will be enforced. It is not known what time frame or flexibility, if any, HCFA might allow the states in order for them to achieve compliance or face a disallowance for federal draws received related to non-benefit costs over the 10 percent limit. As of June 30, 1999, the Department reports that it had received about \$1.8 million in federal matching funds for non-benefit expenditures in excess of the 10 percent limit. In total, the Department had expended about \$3.9 million on non-benefit activities, which represented approximately 28.3 percent of total program expenditures reported to HCFA since the program's inception.

Further, the Department itself has not been charging any share of its own indirect costs to CHIP. Therefore, the actual level of non-benefit activity costs is higher than the \$3.9 million. The amount of indirect costs attributable to CHIP is not known

because the Department does not have a federally approved cost allocation plan in place that includes CHIP (see Recommendation No. 2.).

Federal Liability Should Be Recognized

Regardless of HCFA's decision at this time not to enforce the 10 percent limitation on non-benefit activity costs relative to federal reimbursement, the Department's related receipt of \$1.8 million in federal funds is not in compliance with federal law. It is understandable that the Department is taking advantage of the opportunity to provide additional funds to establish the Children's Basic Health Plan in Colorado using CHIP funds. However, the State should report this \$1.8 million in federal funds as a liability on its financial statements. The Department should consult with the State Controller's Office to determine the proper method to record this liability, and it should adjust the amount quarterly as federal reports are filed.

In addition, program and accounting staff at the Department need to develop a strategy for reducing non-benefit activity expenditures to the required level to avoid a possible disallowance by the federal government. Finally, the Department should report regularly to the General Assembly on the success of the Department's efforts to reach the 10 percent limit and the status of the federal liability. The information should be included in the quarterly report the Department is required to submit to the Joint Budget Committee (JBC) on administrative costs, enrollment efforts, and caseloads (HB98-1401, Footnote #51a; SB99-215, Footnote 63). We noted that the Department included this information in quarterly reports to the JBC up through June 30, 1999. However, it discontinued these disclosures in reports dated October 1, 1999, and January 1, 2000. (CFDA No. 93.767—State Children's Health Insurance Program—Matching, Level of Effort, Earmarking.

Auditor's Addendum

Subsequent to our audit, the federal Health Care Finance Administration notified the Department that as of September 30, 2000, the State would be required to comply with the 10 percent limit on qualifying non-benefit expenditures for the purposes of receiving federal reimbursement. This is further indication that the State should report a liability for excess federal reimbursements for CHIP and that the liability should be adjusted quarterly based on federal reporting periods. The Department reports that as of December 31, 1999, it had received \$1.9 million in federal reimbursement for non-benefit expenditures in excess of the 10 percent limit, or an increase of about \$100,000 since June 30, 1999.

The Department's response below has been revised by Department staff to reflect HCFA's decision to enforce the 10 percent limit.

Recommendation No. 6:

The Department of Health Care Policy and Financing should recognize and work to meet federal limits for non-benefit activity costs under the Children's Health Insurance Program (CHIP) by:

- a. Recording a liability for federal reimbursement received related to expenditures in excess of the 10 percent limit and updating this information quarterly.
- b. Developing a strategy to ensure non-benefit activity costs are appropriately reduced.
- c. Informing the General Assembly on the status of reducing non-benefit activity costs for CHIP to the required level under federal regulations and the amount of the related liability to the federal government as part of its quarterly report to the Joint Budget Committee on administrative costs, enrollment, and caseloads.

Department of Health Care Policy and Financing Response:

- a. Agree. The Department understands that we are in violation of the law; however, this violation occurred with the prior permission and knowledge of the local office of the federal administrating agency for the Children's Health Insurance Program (the federal Health Care Finance Administration--HCFA). Up until February 1, 2000, we had no indication from HCFA how long we would be able to operate in this manner. Because there was no "due date," we were unable to estimate the amount due and as such we did not feel it was appropriate to record a liability. However, on February 1, 2000, we were informed by HCFA that as of September 30, 2000, we will no longer be allowed to draw federal funds for non-benefit expenditures in excess of the 10 percent federal participation limit. We will record a liability by March 31, 2000, and adjust it quarterly.
- b. Agree. The Department is clearly aware of the federal government's 10 percent participation limit for what they define as non-benefit activity expenditures. It must be clearly understood that this limit only applies to the amount of administrative expenditures that the federal government will

provide match for. Total administrative expenditures may exceed the 10 percent cap by using additional State funds or funds from other sources without federal match.

The Department has been studying these non-benefit costs in an effort to determine how they can be appropriately and effectively minimized, regardless of whether state or federal funds are used to pay the costs. The Children's Health Insurance Program (CHIP) is new, and it is very important to the success of the program for costs defined as administrative to be adequate to allow the program to achieve the goal of providing insurance to uninsured children. For example, marketing and outreach costs are defined as administrative costs by the federal government; if expenditures for outreach programs for enrolling eligible children are insufficient, enrollments will not meet program objectives, but these costs can and do drive a substantial amount of administrative costs.

The Department and the CHIP Policy Board have actively addressed marketing and outreach budgeting and strategies in the context of overall program design, development, and budgeting. The Department's strategies for controlling administrative costs is comprised of three parts:

- 1. Decreasing administrative costs per enrollee, as start-up and fixed costs are distributed across an expanded number of enrollees.
- 2. Performance-based contracting for marketing and outreach, eligibility and enrollment and related administrative functions, with increasing emphasis on payment for attainment of measurable products and outcomes.
- 3. Spreading start-up costs across multiple years, including developing and employing systems that will reduce operational costs over an extended system life cycle.

Our budget proposal for Fiscal Year 00-01 is for no more than 10 percent administrative expenditures. It is clearly our intent to begin living within this 10 percent administrative cap during that fiscal year. To determine the impact of the plan, we will have to assess our status at the close of that fiscal year. Implementation of this recommendation should occur by June 30, 2001.

c. Agree. The Department has been and intends to continue being completely open with the General Assembly on this issue. The Department addressed the issue at a very detailed level in the June 30, 1999, quarterly report to the Joint Budget Committee, which was required by Footnote #51a of the Fiscal Year 1998-99 Long Bill. It is true that this level of detail was not repeated in the October 1999 or January 2000 reports. (The quarterly reporting requirement was continued in the Fiscal Year 99-

00 Long Bill by Footnote #63.). The principal reason for this detail being excluded was a difference of opinion between the Department and HCFA as to what constitutes administrative expenditures in the program. This disagreement caused some ambiguity as to the actual dollar amount of the excess federal draws, and so the specifics were not included in the two reports. However, the issue continued to be addressed in other forums. The Department addressed the issue in both its Fiscal Year 99-00 supplemental budget request and its Fiscal Year 00-01 budget request. Our discussions with the General Assembly will be ongoing.

Department of Higher Education

Introduction

The Department of Higher Education was established under Section 24-1-114, C.R.S., and includes all public education institutions in the State. It also includes the Auraria Higher Education Center, the Colorado Commission on Higher Education, the Colorado Council on the Arts, the Colorado Student Loan Division, the Colorado Historical Society, and the Division of Private Occupational Schools.

State public institutions of higher education are governed by six different boards. The governing boards and the schools they oversee are:

Board of Regents of the University of Colorado

University of Colorado at Boulder University of Colorado at Colorado Springs University of Colorado at Denver Health Sciences Center

State Board of Agriculture - Colorado State University System

Colorado State University
Fort Lewis College
University of Southern Colorado

Trustees of the State Colleges of Colorado

Adams State College Mesa State College Metropolitan State College of Denver Western State College

• State Board for Community Colleges and Occupational Education (SBCCOE)

13 Community Colleges

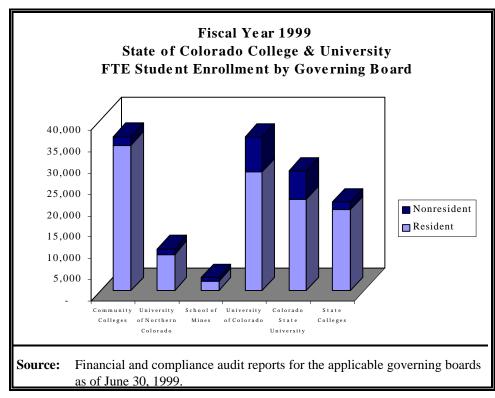
• Trustees of the University of Northern Colorado

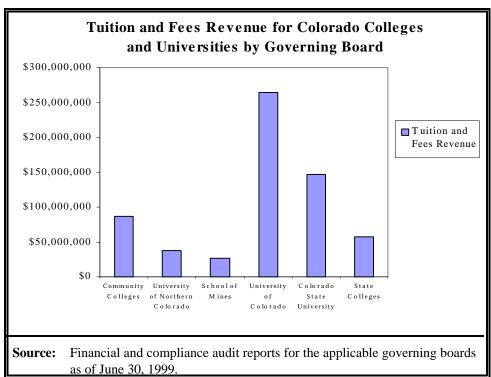
University of Northern Colorado

Trustees of the Colorado School of Mines

Colorado School of Mines

The following graphs depict comparative data between the governing boards of the State's colleges and universities:





Board of Regents of the University of Colorado

The Board of Regents is constitutionally charged with the general supervision of the University and the exclusive control and direction of all funds of and appropriations to the University, unless otherwise provided by law. The University consists of four campuses: Boulder, Health Sciences Center, Denver, and Colorado Springs, as well as central administrative offices. Within the four campuses, 16 schools and colleges offer more than 140 fields of study at the undergraduate level and 100 fields at the graduate level.

University of Colorado

The University of Colorado was established on November 7, 1861, by Act of the Territorial Government. Upon the admission of Colorado into the Union in 1876, the University was declared an institution of the State of Colorado, and the Board of Regents was established under the State Constitution as its governing authority.

The following comment was prepared by the public accounting firm of KPMG LLP, who performed work at the University of Colorado.

Internal Control Over Compliance Requirements Can Be Improved at the Health Sciences Center (UCHSC)

As part of our audit, we tested compliance with federal, state, and University guidelines in accordance with *Government Auditing Standards*, Office of Management and Budget Circular A-133, *Audits of States, Local Governments and Non-Profit Organizations*, State Fiscal Rules, Statutes, and University policies. The following are internal controls over compliance matters that need improvement:

Office of Grants and Contracts Purchase Review

The UCHSC policy for purchases with federal funds is for the Office of Grants and Contracts (OGC) to review and approve all purchases over \$3,000. This policy is in place to ensure purchases are allowable in accordance with the grant agreement and federal guidelines. The normal operating procedure is for the requesting department to obtain OGC approval prior to submission to the purchasing department. If the purchasing department identifies a purchase order with restricted funds that has not been previously approved by the OGC, purchasing is to forward the purchase order back to that requesting department to obtain appropriate approvals. We noted in a

sample of fifteen federally funded fixed assets purchases, two were not approved by OGC in accordance with campus policy. These purchases were allowable under federal guidelines and the grant agreement; however, there is an increased risk that purchases may not be allowable if the OGC does not review the purchase. The UCHSC should ensure that departments and the new Consolidated Service Center are aware of the University policy relating to federally funded purchases and ensure appropriate approvals are obtained prior to disbursement of funds.

Federally Funded Fixed Asset Disposals

Office of Management and Budget Circular A-110, *Uniform Administrative Requirements for Grants and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations* (the Circular), outlines requirements related to equipment purchased with federal funds. The Circular states that:

"The recipient shall use the equipment in the project or program for which it was acquired as long as needed, whether or not the project or program continues to be supported by Federal funds and shall not encumber the property without approval of the Federal awarding agency. When no longer needed for the original project or program, the recipient shall use the equipment in connection with its other federally-sponsored activities, in the following order of priority: (i) activities sponsored by the Federal awarding agency which funded the original project, then (ii) activities sponsored by other Federal awarding agencies."

The Circular further outlines requirements for the disposition of such equipment:

"When the recipient no longer needs the equipment, the equipment may be used for other activities in accordance with the following standards. For equipment with a current per unit fair market value of \$5,000 or more, the recipient may retain the equipment for other uses provided that compensation is made to the original Federal awarding agency or its successor. The amount of compensation shall be computed by applying the percentage of Federal participation in the cost of the original project or program to the current fair market value of the equipment. If the recipient has no need for the equipment, the recipient shall request disposition instructions from the Federal awarding agency. The Federal awarding agency shall determine whether the equipment can be used to meet the agency's requirements. If no requirement exists within that agency, the availability of the equipment shall be reported to the General Services Administration by the Federal awarding agency to determine whether a requirement for the equipment exists in other Federal agencies. The Federal awarding agency shall issue instructions to the recipient no later than 120 calendar days after the recipient's request and the following procedures shall govern."

If an asset acquired with federal funds is sold and proceeds are realized, the UCHSC offers the proportionate share to the federal awarding agency. If the asset is not sold, the UCHSC does not contact the awarding agency and request disposition instructions in accordance with federal regulations. As a result, the UCHSC may be in violation of the Circular requirements relating to equipment dispositions. However, our testwork did not note any instances of noncompliance.

The UCHSC should implement a process to identify disposals of federally-funded assets with a current fair market value of \$5,000 and ensure the sponsoring agency is contacted for disposition instructions.

Recommendation No. 7:

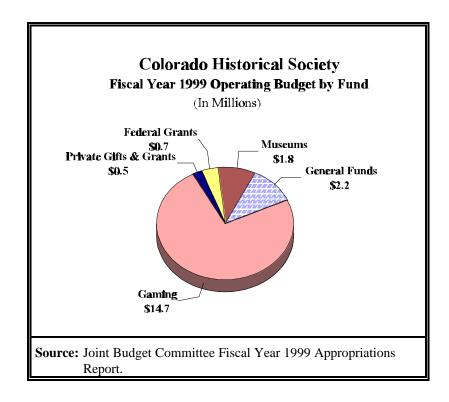
The University of Colorado Health Sciences Center should ensure compliance with federal and University regulations, policies and procedures concerning grants purchases and disposition of federally-funded assets over \$5,000.

University of Colorado Response:

Agree. New procedures are in place to ensure compliance.

State Historical Society

The State Historical Society, founded in 1879, is an educational institution of the State and acts as trustee for the State in collecting, exhibiting, and interpreting collections and properties of state historical significance. The Society maintains museums and historical sites throughout Colorado and provides assistance to local and regional historical societies and museums. The Society also distributes funding to gaming cities and administers a statewide grant program for historic preservation. The Society operates on a budget of \$19.9 million with 106.1 full-time-equivalent staff (FTE). The following graph shows the Society's source of funds for its Fiscal Year 1999 operating budget.



State Historical Fund

The State Historical Fund (SHF) was established in 1990 with a constitutional amendment legalizing gambling in Central City, Black Hawk, and Cripple Creek. The amendment allocates 28 percent of the revenue generated from gaming to the State Historical Fund. Of the amount allocated to the State Historical Fund, 20 percent is returned to the gaming cities for historic preservation projects. The remaining 80 percent of the fund is used to provide grants for preservation projects in all other areas of the State.

Background

Part of the goal of the State Historical Fund is to emphasize local participation and responsibility in the preservation of Colorado's resources. The Society provides grants and financial incentives to organizations and individuals. To receive a grant, an individual or organization submits an application to the State Historical Fund. The applications are reviewed twice a year. The Fund informs the applicants of the outcome of their requests as well as continues to monitor the projects that it chooses to fund. One typical example of a project is enhancements to restore a historical building to its original state.

Documentation is Lacking to Support Monitoring Decisions

The State Historical Fund does not maintain adequate documentation to support the degree to which it monitors projects. There are many aspects that need to be considered when determining the level of monitoring needed. Some of the factors creating variability to decisions are previous experience with the applicant, knowledge of the contractors to be hired by the applicant, the dollar amount of the project, and the nature of the project. Although contact with the applicants is well documented, the reasons as described above for the chosen level of monitoring are not substantiated. In our review of 25 files we could not determine the rationale used to determine the number and extent of site visits performed. Consequently, we could not determine whether an appropriate number of site visits were performed and whether the same basic factors were considered by the different staff members responsible to oversee the projects.

Staff indicated that the level of documentation maintained in the file is largely dependent upon the individual staff involved and that there are no written requirements or policies regarding documentation. A written policy requiring documentation of key risk factors would help provide assurance that all relevant factors were considered. Such a policy would also help to ensure that projects with similar levels of risk received comparable levels of monitoring when overseen by different persons.

Recommendation No. 8:

The State Historical Fund should develop a standard list of key criteria that should be documented for each historical preservation project and that supports the level of monitoring to occur.

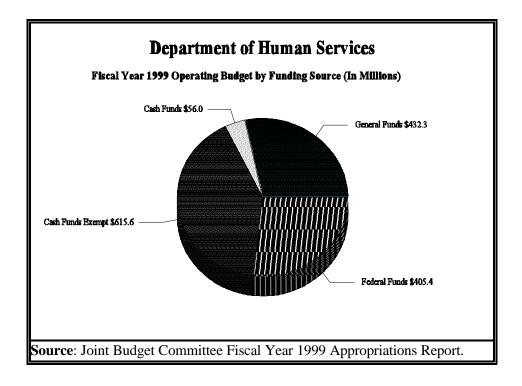
State Historical Fund Response:

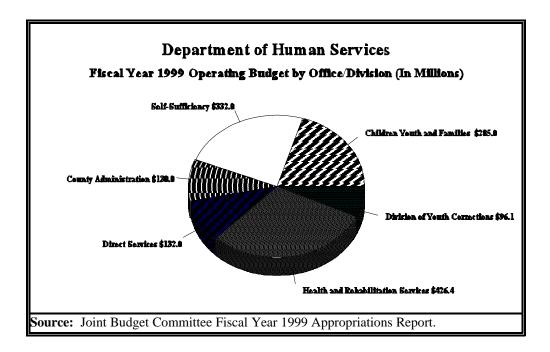
Agree. A list of key criteria has been developed, and incorporated into a report form that is reviewed and signed by SHF staff before their initial contact with each grant recipient. If conditions change as the project is carried out, a new review form is completed. This form has been in use since July of 1999.

Department of Human Services

Introduction

The Department of Human Services is solely responsible, by statute, for administering, managing, and overseeing the delivery of human services throughout the State. Services include the following: Welfare, vocational rehabilitation, mental health, youth corrections, and developmental disabilities. The Department accomplishes its statutory responsibility through a variety of state-operated facilities and programs, county-operated programs, and contractual arrangements with public and private human services providers across the State. In Fiscal Year 1999 the Department expended approximately \$1.4 billion and had 4,464.4 full-time-equivalent staff (FTE). The following charts show the operating budget by funding source and by office/division, respectively, for Fiscal Year 1999:





We reviewed and tested the Department's internal accounting and administrative controls and evaluated compliance with state and federal rules and regulations. Generally, we found the Department to have adequate administrative and internal controls in place to oversee its operations and meet state and federal requirements. We identified four areas where improvements could assist the Department in effectively managing its responsibilities.

Implement Revenue Reconciliation Process

The Department is responsible for the operation of three Regional Centers for the care of developmentally disabled individuals: Grand Junction Regional Center, Ridge Regional Center, and Pueblo Regional Center. As part of our Fiscal Year 1999 audit testwork we reviewed revenue information for the Grand Junction Regional Center (Regional Center).

Grand Junction Regional Center staff utilize the following three information systems for managing patient financial information:

- Medicaid Claim Administration System (MCAS)
- Community Contract and Management System (CCMS)
- Health Information Management System (HIMS)

We found the following problems with the Grand Junction Regional Center's revenue compilation and recording process:

- Regional Center staff do not periodically reconcile revenue information calculated by the three information systems to information recorded on COFRS. Staff indicated that revenue information compiled from the three systems and adjustment information provided by various sources is entered onto COFRS throughout the year. However, staff do not on a monthly or yearly basis perform a comparison of revenue calculated using approved rates and appropriate adjustments to revenue reported on COFRS for the same period. We noted that total revenue reported on spreadsheets prepared by Regional Center staff was \$687,051 less than that reported on COFRS for the fiscal year.
- Regional Center staff do not use an automated system for tracking
 patient charges and resulting revenue and receipts. We found that
 Regional Center staff use various manual methods for tracking this
 information. For example, staff track accounts receivable activity using a
 manual ledger.

During our Fiscal Year 1996 audit we noted weaknesses in the revenue compilation and recording processes used at two Department facilities: the Colorado Mental Health Institute at Ft. Logan and the Colorado Mental Health Institute at Pueblo. While the Department appears to have implemented an effective revenue reconciliation process at the two Institutes, our review indicates a need for such a process at the Grand Junction Regional Center.

Reconciliation procedures provide a means for an entity to identify errors and make appropriate corrections to its financial information. In addition, reconciliations may also enable an entity to identify possible inappropriate entries related to misappropriated funds. If adequate reconciliation procedures are not in place, there is greater risk of errors and irregularities going undetected. Since we have noted revenue-control weaknesses at different Department entities at different times, our audit indicates that a reconciliation policy needs to be implemented Department-wide.

The Department should further automate its revenue compilation and receivable recording processes. As noted earlier, Regional Center staff manually track some patient information. We believe the Department should discontinue its manual processes. This will ensure that information is managed more efficiently and with a smaller risk of inaccuracy than with manual methods.

By instituting improved methods for tracking and compiling patient financial information, the Department can ensure that its financial data are properly recorded and that reports provided internally are accurate for decision-making purposes.

Recommendation No. 9:

The Department of Human Services should implement a clear and consistent methodology for accumulating, recording, and reporting revenue within all divisions. This should include:

- a. Developing and instituting adequate monthly and year-end reconciliation procedures that contain all necessary financial information for revenue.
- b. Utilizing an automated method for tracking patient charges, revenue, and payments at all appropriate agencies within the Department.

Department of Human Services Response:

- a. Agree. The Division of Accounting will implement a procedure for all three regional centers to complete a reconciliation process.
- b. Agree. The Division of Accounting will utilize an automated method for tracking patient charges, revenue, and payments.

Further Improve Controls Over Manually Calculated Payroll Transactions

As a part of the Department's payroll process, adjustments are made to employees' pay due to particular circumstances, such as deductions for leave taken without pay or additions for excess hours worked. These types of adjustments are calculated manually outside of the automated payroll system by payroll staff.

During our Fiscal Year 1999 audit we reviewed a sample of three payroll reports prepared by payroll staff at different agencies within the Department. During this review we noted one instance in which an employee was overpaid for additional hours worked. The employee was owed \$87.50 for these additional hours. In one month,

staff made a manual adjustment and incorrectly paid the employee \$525, which was \$437.50 more than the employee was owed. In the following month, payroll staff then attempted to correct this error and made a second manual adjustment and deducted \$350 from the employee's pay. After this adjustment, the employee was still overpaid by \$87.50. Staff then corrected the error with a final adjustment and deducted \$87.50 from the employee's pay in a subsequent month.

This is not the first time we have noted problems with the Department's payroll process. During our Fiscal Year 1996 audit we noted that the Department needed to strengthen its policies and procedures for nonroutine payroll transactions, or manually calculated payroll transactions. In response to our recommendation the Department agreed that the payroll supervisor or another payroll technician would review and initial the calculations for all nonroutine payroll adjustments.

Although the Department implemented policies and procedures for the review of nonroutine payroll transactions, the procedures are clearly not adequate because they do not include the bulk of manual adjustments made. The Department defined nonroutine transactions as those adjustments that payroll technicians do not make frequently. Department payroll staff report that they manually calculate 45-70 payroll adjustments each month, on average, depending on the agency. Of these adjustments, staff indicate that they consider fewer than 10 percent as nonroutine. The instance we noted was not reviewed for accuracy, since the type of adjustment is made frequently and, therefore, is not considered nonroutine by the Department's definition.

We believe that all manually calculated payroll adjustments should be subject to review due to the higher risk of errors with this type of transaction. A secondary review process will reduce the risk of not detecting errors.

Recommendation No. 10:

The Department of Human Services should require supervisory or secondary review of all manually calculated payroll transactions.

Department of Human Services Response:

Agree. The Division of Accounting will require a review of all manually calculated payroll adjustments before the next payroll processing.

Complete Annual Performance Evaluations

Employee performance evaluations are an important part of the personnel system because they allow supervisors to identify and communicate job expectations to employees. As part of our audit work we reviewed personnel files for various attributes including whether employees have a current performance evaluation. Five of the twelve files we reviewed, or 42 percent, did not contain a current written performance evaluation for the employee. Four of these employees' evaluations were one to two years past due, while the fifth employee did not have an evaluation for any of the past five years.

State statutes and personnel rules require employees to be evaluated once a year. This evaluation is to be used as a factor in compensation, promotions, and demotions. Colorado Revised Statutes also state that supervisors who do not evaluate their subordinate employees at least once annually shall be suspended from work without pay for a period of not less than one work week. In addition, personnel rules state that supervisors are to be evaluated on their performance management and evaluation of employees.

This is not the first time we have raised concerns regarding the Department's failure to evaluate its employees. We identified instances of noncompliance in both our Fiscal Year 1998 audit of the Department's Child Care Licensing Division and our Fiscal Year 1996 audit of the Department's Office of Human Resources. Our audits indicate that the Department has not fully implemented an internal, centralized process for monitoring and enforcing the completion of performance evaluations. Thus, it is difficult to monitor supervisors and hold them accountable for noncompliance.

Compliance with the employee evaluation requirements is increasingly important as the Department implements the new Colorado Peak Performance system. This system will allow management to provide monetary rewards to employees based on their performance. Lack of compliance with the performance evaluation requirements may result in employee grievances and potential lawsuits, since some employees would not be receiving consideration for these potential rewards. Conversely, if staff are not informed of unsatisfactory performance, the quality of service the State provides could be lacking.

Recommendation No. 11:

The Department of Human Services should improve controls over the personnel process by:

- a. Implementing a monitoring process for management's use to ensure that employee performance evaluations are completed annually in accordance with state regulations.
- b. Enforcing disciplinary actions against supervisors who do not complete annual performance evaluations.

Department of Human Services Response:

- a. Agree. The Colorado Department of Human Services (CDHS) agrees with this audit recommendation. In 1998, the CDHS Office of Human Resources developed an automated employee planning and evaluation database (CPP Tracking System) in anticipation of our implementation of Colorado Peak Performance. The program was implemented in 1999. The automated planning and evaluation database made it possible for the Department to track and document the Fiscal Year 1999 annual evaluations of our 5,000 plus classified employee workforce. We believe we are in compliance with this audit recommendation.
- b. Agree. The CDHS Office of Human Resources has utilized the automated employee planning and evaluation database to generate lists of non-complying CDHS supervisors and/or raters and distribute those lists to the appropriate authorities. In addition to the notification of delinquencies, appointing authorities were sent a template corrective action with instructions to issue corrective and/or disciplinary actions as appropriate. As of November 1999, completed copies of corrective actions for non-complying supervisors/raters had been received in the Office of Human Resources. CDHS has implemented this recommendation and will continue to comply with this requirement.

Department of Labor and Employment

Introduction

The Department of Labor and Employment administers federal- and state-funded programs, as well as provides inspection and regulation of boilers and the storage of fuel products. The Department has four divisions:

- The Executive Director's Office: This office performs administrative functions for the Department. It also administers the Displaced Homemaker's Program and the Industrial Claims Appeal Panel.
- The Division of Labor: This division is composed of the Labor Administration, Statistics, and Labor Standards section, and the Public Safety and Inspection section.
- The Division of Employment and Training: This division administers the Unemployment Insurance Program, the Employment and Training Program, and the Labor Market Information Program.
- The Division of Workers' Compensation: This division is responsible for ensuring the delivery of disability and medical benefits to injured workers at a reasonable cost to employers.

The Department of Labor and Employment was appropriated total funds of \$126 million for 1,123.8 full-time-equivalent staff (FTE) for Fiscal Year 1999. Of the total funds appropriated, 71 percent were federal and 29 percent were cash.

The following chart shows the appropriations breakdown by division in Fiscal Year 1999.

Employment and Training	\$ 78,800,000
Executive Director	22,400,000
Workers' Compensation	20,800,000
Labor	 4,000,000
	\$ 126,000,000

The following comment and recommendation was prepared by the public accounting firm of Terry & Stephenson, P.C., who performed audit work at the Department of Labor and Employment.

Reconcile the Schedule of Federal Assistance to COFRS

The Department's schedule of federal assistance (Exhibit K-1) prepared for the State Controller's Office did not agree to the associated revenue balances on the State's financial accounting system (COFRS). The amount in COFRS was \$52,597,992 compared with the amount in the Department's Exhibit K-1 of \$52,391,181. This resulted in an unreconciled difference of \$206,811.

The Department has performed extensive research to determine the source of the difference. Of the \$569,319 beginning difference, \$362,508 was found to be intradepartmental federal revenue recorded for one grant that had not been completely eliminated on COFRS. Intradepartmental revenue occurs when federal revenue is received in one agency of the Department and transferred to another agency for expenditure. Federal revenue is recognized by the agency receiving the monies from the federal government and also by the agency that the monies are transferred to for administering the program. For the Department to properly report the federal revenue actually received, it must eliminate the amounts transferred from one agency to another within the Department. Department personnel are reviewing revenue recorded for other federal grants to determine if the remaining difference is attributable to the same cause.

Although problems were encountered in reconciling federal revenue from the grant accounting system to COFRS, federal expenditures did reconcile. Because federal revenue is recognized as expenditures are made, revenue should always be the same as expenditures. The revenue on the Exhibit K-1 agrees to the reconciled expenditures reported.

Recommendation No. 12:

A reconciliation of federal revenue from the Department's grant accounting system to the State's accounting system should be performed annually and all necessary adjustments recorded in a timely manner.

Department of Labor and Employment Response:

Agree. The Department is currently investigating the sources of reconciling items. Department personnel intend to complete this work and identify the cause of the differences for the Fiscal Year 2000 financial statements.

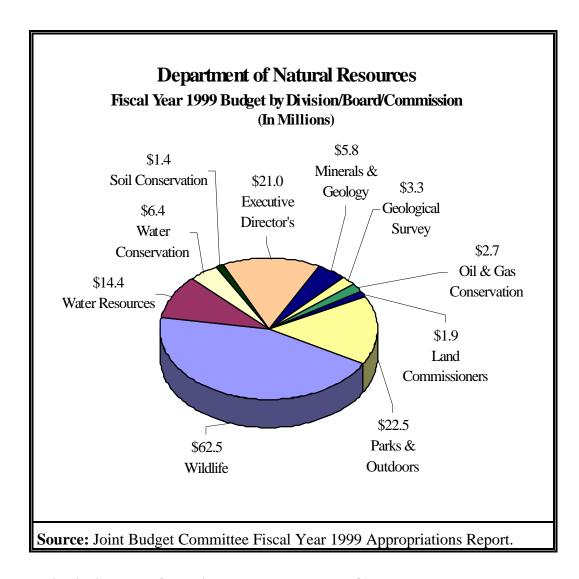
Department of Natural Resources

Introduction

The Department of Natural Resources is responsible for encouraging the development of the State's natural resources. Resources include land, wildlife, outdoor recreation, water, energy, and minerals. The Department operates under the authority of Section 24-1-124, C.R.S., and is composed of an Executive Director's Office and the following nine divisions:

- Wildlife
- Water Resources
- State Board of Land Commissioners
- Soil Conservation Board
- Parks and Outdoor Recreation
- Oil and Gas Conservation Commission
- Minerals and Geology
- Colorado Water Conservation Board
- Colorado Geological Survey

The Department's Fiscal Year 1999 operating budget was about \$142 million and 1,439 full-time-equivalent staff (FTE). The majority of the Department's funding comes from various cash funds, including hunting, fishing, and other licenses; royalties and rents; interest; and other sources. The following graph shows the breakdown of funds appropriated for the Fiscal Year 1999 operating budget by division, board, and commission.



Division of Minerals and Geology

The Division of Minerals and Geology is responsible for regulating the mining activities in the State. This primarily includes overseeing the safety and environmental soundness of mining operations. When mining is complete, the Division is also responsible to ensure that the mine operators return the land to its original state. The program is functionally divided up among coal, minerals, mines, and inactive mines. In Fiscal Year 1999 the Division was appropriated about \$5.7 million to carry out these functions.

Controls Over Mined Land Reclamation Cash Deposits Need to Be Strengthened

During our audit we noted that the Treasury's safekeeping records indicated a June 30, 1999, cash balance of \$476,860 for mined land reclamation deposits. However, the State's accounting system indicated that \$859,995 had been deposited with the State Treasurer-a discrepancy of about \$383,000, or 44 percent of the recorded balance on the State's records. The bonds are held as a means to provide funds to help cleanup mines if the operator fails to return the land to its original state. The Division was not able to resolve or explain the discrepancy.

The Department currently has no procedures to compare the amounts recorded by the Treasury, the safekeeper of the bonds, and amounts recorded on the State's accounting system. Without agreement, the risk of theft is increased. In addition, without an accurate balance, there may not be enough money to cover outstanding claims for mined land clean-up default. The Division would then have to cover such expenses from other sources.

Recommendation No. 13:

The Division of Minerals and Geology should immediately identify discrepancies between the State Treasury's records for mined land reclamation cash deposits and the State's accounting records; and, thereafter, continue to resolve discrepancies in a timely manner.

Division of Minerals and Geology Response:

Agree. The Division and the Department's Controller's staff are reviewing the data on cash bond deposits and comparing agency data with the State Treasurer's information. As discrepancies are found, each discrepancy will require individual review and analysis to determine which data is correct. Appropriate actions will be taken by Division and Controller's staff to correct the discrepancies both on the Division's records and on the State Treasurer's records. Any procedural concerns or deficiencies that are identified through this review will be addressed by Division and Controller's staff and appropriate changes will be implemented and addressed through additional staff training.

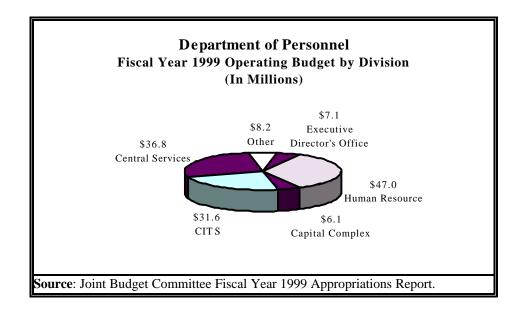
Department of Personnel d.b.a. General Support Services

Introduction

General Support Services' primary function is to support the business needs of state government. The Department administers the classified personnel system, which includes approximately 28,000 employees, and provides general support services for other state agencies. General Support Services includes the following divisions:

- Executive Director's Office
- State Controller's Office
- Human Resource Services
- Colorado Information Technology Services (CITS)
- Central Services
- Administrative Hearings
- Capital Complex Facilities
- Purchasing and State Buildings

General Support Services was appropriated total funds of \$136.8 million and 632.2 full-time-equivalent staff (FTE) for Fiscal Year 1999. Approximately 12 percent of the funding is from general funds and 88 percent is from cash funds, such as vehicle and building rentals, copying, printing, graphic design, and mail services. The following chart shows the operating budget by division/unit for the largest divisions during Fiscal Year 1999.



State Controller's Office

Introduction

The State Controller's Office is part of the Department of Personnel. The Office is under the direction of the State Controller, who is appointed by the Executive Director of Personnel. The Controller's Office is responsible for the State's financial affairs and reporting on the operations of the State as a whole.

The Office's function areas include:

- Administration. This area includes the State Controller and the Deputy State Controller, who are responsible for establishing financial guidelines and fiscal policies for the State's agencies.
- Reporting and Analysis. This area is primarily responsible for compiling the State's General Purpose Financial Statements as well as various other statutorily required reports.
- Financial Accounting Specialists Team. The members of this team provide
 accounting services to the State's agencies, including performing various
 analysis, assisting the agencies in implementing new guidelines, and aiding the
 agencies with specialized needs.
- **Central Accounting.** This area's primary responsibility is to issue warrants for the State's obligations.
- **Cost Accounting.** This area develops the statewide indirect cost plan.

The State Controller's Office was appropriated about \$1.8 million and 27 full-time-equivalent staff (FTE) in Fiscal Year 1999. These are primarily cash funds from indirect cost recoveries and represent about 1.3 percent of the over \$136 million appropriation for the Department of Personnel.

Improve Recording and Reporting of Information for the Statement of Cash Flows

The State Controller's Office coordinates and compiles data from state agencies for inclusion in the State's financial statements. A required statement is the statement of cash flows for business-type activities, such as the State Lottery, State Fair Authority,

and the Colorado Student Loan Program. This statement provides information about where cash came in from and what it was spent on. Users of the financial statements may use this information to look for trends that may indicate strengths and weaknesses in the ability of an agency to finance its operations or to repay its debt.

During Fiscal Year 1999 the State Controller's Office began to compile the statement of cash flows in accordance with the recently issued Governmental Accounting Standards Board (GASB), Statement No. 34. The Statement establishes new financial reporting requirements for governments. When fully implemented in Fiscal Year 2002, it will create new information and will restructure much of the information that has been presented in the financial statements in the past. Because of the enormity of this project, the State Controller's Office began the transition to the new requirements beginning with the statement of cash flows by creating a new program to gather and compile the information contained in the statements.

Currently two methods are available for preparing the statement of cash flows, the direct and indirect methods. The direct method requires specific information about the types of cash received and expended, which are grouped into related categories, for example, fees for services, sales of products, and payments to employees. The indirect method does not require this level of detail. The new standard requires that the direct method be used when compiling the statements. The direct method provides more descriptive information about the source and use of the cash than the method used in prior years.

We reviewed the State Controller's Office's process for compiling the statement of cash flows and found the following:

Information presented on the State's statements did not reconcile to the separately issued financial statements required for certain state agencies, for example, Lottery and the State Fair. The State Controller's Office is responsible for reviewing and approving separately issued financial statements. However, these statements were not used when compiling the State's financial statements. We compared the State's statements with the separately issued statements and found numerous unexplained differences between the two. For example, when comparing an agency's statement of cash flows with the State's, we found \$40 million of cash outflows that were explained as an operating activity on the State's statement of cash flows and as activities other than operating, (for example, financing activities) on the agency's statement of cash flows. Several months prior to our audit we requested that the State Controller's Office work with state agencies to ensure there would be agreement between presentation of amounts on the financial statements. At the time of our audit there continued to be several unexplained differences between the State's and the agencies' financial statements. As a result of our audit, changes had to be made to the State's and two agencies' financial statements. To provide the most accurate presentation in the future before the State's financial statements are prepared, the State Controller's Office, in conjunction with state agencies, should identify, resolve, and provide adequate detail to explain differences between the State's and the agencies' separately issued financial statements.

- The State Controller's Office did not use all available information from the agencies to verify the accuracy of the statement of cash flows. The State Controller's Office has access to information such as exhibits from each state agency containing supplementary financial information, separately issued financial statements, and diagnostic reports which are used to monitor agencies' accounting. During our audit we found inconsistencies between the exhibits and the State's accounting records. In one instance, we found a \$64,000 variance between the two. The State Controller's Office should use all available information to detect errors and verify the accuracy of its information to resolve any differences.
- Individual transactions are not recorded in a manner that supports the current approach used to prepare the statement of cash flows. Each state agency is responsible for entering their accounting transactions on the State's accounting system. Agencies can choose between several acceptable methods for recording these transactions. In the past, the statement of cash flows was not affected by the method used to record a transaction. However, the new program analyzes individual transactions and the method by which it was recorded. Changing the way an agency records transactions may require substantial time, resources, and training. The State Controller's Office should work with the agencies to ensure that the method used to record transactions meets both the agencies' day-to-day operational needs and the State Controller's Office's needs to compile the financial statements.
- Non-reconciling items were grouped together in a line item called "other adjustments" to reconcile the net cash from operating activities, using the direct and indirect method. Operating activities using both the indirect and the direct methods should net to the same amount. During our audit we found that in order for the two methods to reconcile, the State Controller's Office had grouped \$2.8 million in non-reconciling items into a category on the State's statement of cash flows called "other adjustments." This occurred because the State Controller's Office did not have the information to accurately categorize the items. Subsequent to our discussions with the State Controller's Office, changes were made to regroup this amount into more appropriate categories. The State Controller's Office should refine its

methodology and the accounting used to compile the statement of cash flows to ensure that items are appropriately categorized.

• Warrants payable are not being netted against cash to be consistent with the separately issued financial statements. Warrants payable represents checks issued by the State, but not yet cashed. Netting warrants payable against cash will more accurately reflect available cash. We found that warrants payable is netted against cash on the separately issued financial statements and not on the Statewide financial statements, creating inconsistences between the two statements as to the sources and uses of cash for a specific agency, such as Lottery. Warrants payable should be netted wherever cash is presented throughout the Statewide financial statements.

Currently the statement of cash flows applies to only business-type activities. Beginning in Fiscal Year 2002, GASB Statement No. 34 will require the statement of cash flows to be expanded to include selected higher education activities. This will result in significantly larger cash flow balances than are currently presented and further complicate reconciliation problems that now exist. The refinements should consider the items mentioned above to enhance the usefulness, comparability, and accuracy of the statements.

Recommendation No. 14:

The State Controller's Office should refine the methods used to compile the statement of cash flows by:

- a. Utilizing all available information to verify the accuracy, reasonableness, and logic of the statement of cash flows. Such information could include separately issued financial statements, agency exhibits, and diagnostic reports.
- b. Working with state agencies to ensure that transactions are properly categorized and reported.
- c. Improving the methodology and the accounting used to compile the statement of cash flows to ensure that items are appropriately categorized.
- d. Netting warrants payable against cash wherever cash is presented in the State's financial statements.

State Controller's Office Response:

Agree. This is the first year we reported cash flows using the direct method. This methodology will be required by GASB Statement No. 34 and is a substantial improvement over the indirect method previously used. We recognize that some changes in the accounting will be required to support this approach, and we will work with the state agencies to effect these changes. We will also make sure separately issued agency statements are reconciled to the state's statement. Warrants payable will be netted against cash in the state's financial statements.

Strengthen Procedures to Compile Cash Funds Uncommitted Reserves Report

Senate Bill 98-194 was signed into law on June 1, 1998, to assist the State in complying with the limitations of fiscal year spending that are established by the Taxpayer's Bill of Rights (TABOR). The Bill established a limit on the amount of reserves that may be maintained in cash funds. If a cash fund exceeds the established limit, agencies are required to reduce fees accordingly. The amount of time that an agency has to reduce the fees varies depending on the amount of uncommitted reserves. The uncommitted reserve balance is compared with the target reserve in order to determine whether there are excess reserves for a cash fund.

Senate Bill 98-194 requires that the State Controller prepare an annual report for the purpose of ascertaining the amount of uncommitted reserves for each cash fund. The Cash Funds Uncommitted Reserves Report (Report) was created to meet this requirement. The Report must be delivered to the Office of State Planning and Budgeting and the Joint Budget Committee by September 20 of each year.

Provide Training to Agency Personnel to Ensure Accuracy of Financial Information

The State Controller's Office provides a preliminary Cash Funds Uncommitted Reserves Report to agencies for review of presented financial information. Agencies are to report any differences in amounts within a reasonable amount of time. While some agencies provided corrections to the Report, others did not. Specifically, we noted the following:

- One agency submitted previously appropriated fund balance amounts of \$578,000 for four funds. These amounts did not meet the statutory definition, since they were not for capital construction or other multiyear purposes. As a result, the excess uncommitted reserve balance was understated.
- One agency submitted an alternative reserve balance of \$200,000 that was not supported by statute as required. As a result, the excess uncommitted reserve balance was understated.
- We reviewed the financial information presented on the Cash Funds Uncommitted Reserves Report and noted numerous errors that required changes to the Report. These changes included calculation and reporting errors. While the amounts of the errors noted are not significant, it shows that agency personnel are either not carefully reviewing the information presented in the Report or simply do not understand the specific requirements. These errors were corrected when we notified the State Controller's Office. We are now in the third year of the Senate Bill 98-194 requirements and are still finding errors in the information presented. The State Controller's Office should provide training and work with agency personnel to ensure that all financial information is accurately presented in the report.

Evaluate the Reasonableness of Amounts by Applying Basic Analytical Procedures

Fiscal Year 1998 was the first year that the Cash Funds Uncommitted Reserves Report was statutorily required. During the audit in that year, we noted some items that were incorrectly reported, and the State Controller's Office corrected the items as they were brought to its attention. As previously mentioned, reporting problems continue to exist.

During our Fiscal Year 1999 audit of the Cash Funds Uncommitted Reserves Report, we noted that the State Controller's Office does not conduct tests to determine the reasonableness of the amounts presented on the Report. The State Controller's Office requests feedback from the agencies to help ensure the accuracy of the financial information presented in the Cash Funds Uncommitted Reserves Report. However, comparative fiscal year information is not generated to evaluate the reasonableness of any significant changes. Analytical tools are readily available and can be implemented through the automated system that is used to generate the Report. By generating exception reports, the State Controller's Office can identify and follow up on variances with appropriate agency personnel.

We performed a review of the significant variances in the financial information presented on the Report by comparing amounts reported for Fiscal Year 1998 and 1999. We noted that one fund was incorrectly included on the All Funds Report, since it had been in operation for only one year. The "All Funds Report" is provided to the Office of State Planning and Budgeting and our office for informational purposes and includes all cash funds, even if they do not have excess uncommitted reserves. Senate Bill 98-194 specifically excludes funds that have not been in operation for at least two years. We also found a significant variance of approximately \$798,600 in an uncommitted reserve balance. Further analysis indicated that there was an error in the amount of deferred revenue recorded for an agency.

If financial information is not accurately reported on the Cash Funds Uncommitted Reserves Report, the risk increases that the limit on the amount of reserves will be incorrect. Since the agencies rely on the Cash Funds Uncommitted Reserves Report to ascertain whether a specific fund has an excess uncommitted reserve balance, the accuracy of information is important. Incorrect information could result in some agencies not reducing the amount of the uncommitted reserve balance in the correct amount of time.

Recommendation No. 15:

The State Controller's Office should strengthen the procedures used to compile the Cash Funds Uncommitted Reserves Report by:

- a. Providing training to agency personnel to ensure accuracy of financial information reported.
- b. Developing analytical review procedures to test the reasonableness of amounts on the Report.

State Controller's Office Response:

Agree. The State Controller's Office will develop and train agencies on a twoyear comparative report designed to identify significant variances. These variances will be investigated prior to issuance of the report.

Improve the Accuracy of TABOR Revenue Reporting

The Taxpayer's Bill of Rights (TABOR) was added as Article X, Section 20, of the Colorado Constitution in the November 1992 general election. In general, TABOR limits increases in the State's revenue to the annual inflation rate plus the percentage change in state population. TABOR grants qualified enterprises an exemption from the revenue growth limitation. TABOR defines an enterprise as "a government-owned business authorized to issue its own revenue bonds and receiving under 10 percent of annual revenue grants from all Colorado state and local governments combined." Exempt enterprises include the Colorado Student Loan Program, the State Lottery, certain Higher Education Auxiliaries, and State Nursing Homes. As interpreted by the General Assembly in Section 24-77-102(17)(a)(I), C.R.S., the State's revenue base should (1) include revenue from sources outside the State and (2) revenue received by state agencies from the enterprises.

Section 24-77-106.5, C.R.S., requires the State Controller to prepare a financial report (the TABOR Schedule of Revenue) for the purposes of ascertaining compliance with the Taxpayer's Bill of Rights.

Improve and Document Analytical Procedures and Work With Agency Controllers to Determine the Reasonableness of TABOR Revenue

The State Controller's Office provides training to agency personnel that are responsible for recording revenue on the State's accounting system. However, during our audit we noted that the State Controller's Office does not conduct a formal written detailed review to determine whether the amount of revenue reported in the TABOR Schedule of Revenue is reasonable compared with prior years. Although it conducts a high-level review, this is not documented and not sufficient to catch some errors that would be readily apparent with a more detailed review. These tests are easily available through the automated system that the State Controller's Office uses to generate the TABOR report.

We performed simple analytical tests to review the amounts of revenue by groupings such as income taxes, drivers' licenses fees, and fuel taxes. During this review we found an error in the amount of TABOR revenue recorded by the Division of Risk Management at General Support Services. Further analysis found that revenue was overstated by \$2,815,000. This error was not detected by either General Support

Services or the State Controller's Office. We recommended that General Support Services implement procedures to identify the portion of revenue received from enterprises and perform analytical procedures to determine whether TABOR revenue is reasonably stated. See General Support Services recommendations in this report.

The State Controller's Office needs to implement automated reasonableness tests to determine the accuracy of revenue reporting. The reports should be distributed to the applicable agencies and follow-up should be done to determine the nature of the amounts identified. The amount of revenue that was not recorded properly at General Support Services significantly impacted the amount of TABOR revenue. Since excess TABOR revenue is required to be refunded to taxpayers, the accuracy of the revenue classifications is critical.

Recommendation No. 16:

The State Controller's Office should develop improved analytical review techniques, work with Department personnel to test the reasonableness of the amounts recorded as TABOR revenue, and document the results of such analysis.

State Controller's Office Response:

Agree. An analytical review process similar to that performed on the General Purpose Financial Statement will be used. Department personnel will assist in this review process.

Determine Accuracy of Revenue Classifications on the State's Accounting System

We found that General Support Services, specifically the Division of Risk Management, did not properly classify revenue on the State's accounting system for inclusion in the TABOR revenue base. In prior year audits we found that two divisions within General Support Services incorrectly classified revenue received from the enterprises. Improvements have been made at the Division of Central Services' Central Collections Services; however, additional improvements are needed by the Division of Risk Management.

The Division of Risk Management collects premiums from state agencies for the administration of the State's Risk Management Program. We reviewed the amount of premiums received by Risk Management from enterprises. We noted that the amount recorded as TABOR revenue for premiums was \$4,563,979 in 1998 and \$218,709 in 1999. This resulted in a significant variance of about \$4,345,270, or 95 percent, between the two years. Further analysis of the accounts indicated that the amount of revenue received by the Division of Risk Management from several Higher Education enterprises was incorrectly coded. This resulted in an overstatement of TABOR revenue of approximately \$2,815,000. This error was taken into account and adjusted before the TABOR Schedule of Revenue was finalized.

In order to classify revenue received from state agencies and enterprises correctly, General Support Services requests certain information from those agencies it bills for Risk Management services. We noted that the Department did not receive information from the Higher Education enterprises and follow-up was not performed to ensure that all information requested was received. In addition, reasonableness tests were not performed by the Department to determine whether the amount of TABOR revenue for the current year was comparable to that recorded in previous years. Simple analytical procedures would have pointed out the significant variance in the amount of Risk Management premiums received from the enterprises.

We recommended that the State Controller's Office improve its analytical review procedures of amounts recorded as TABOR revenue. General Support Services should utilize the analytical procedures developed by the State Controller's Office or develop specialized procedures specifically for the agency. The amount of revenue that was not recorded properly significantly impacted the amount of TABOR revenue. Since excess TABOR revenue is required to be refunded to taxpayers, the accuracy of the revenue classifications is critical.

Recommendation No. 17:

The Department of Personnel d.b.a. General Support Services should properly classify revenue for TABOR purposes by ensuring that:

- a. There is adequate follow-up on insufficient or inaccurate information submitted from the state agencies.
- b. Analytical procedures are routinely performed on all financial statement information.

Department of Personnel d.b.a. General Support Services Response:

- a. Agree. The Department will routinely follow up on information provided by other agencies that varies significantly from prior information.
- b. Agree. The Department will do annual comparisons between TABOR revenues reported for financial statement purposes.

Central Collections

Central Collections, an agency within the Division of Central Services of General Support Services, is responsible for collecting debts owed to state agencies and local governments. Central Collections uses an internal system to track information on collection activities. The system is also used to track payments and write-offs of collection accounts.

Store the Backup Tapes of Vital Records in a Secured Off-Site Location

During our audit we noted that Central Collections does not store the backup of vital records generated by the internal collection system in a secured off-site location. Back-up tapes are maintained for collection activities and can be used to recreate transaction information in the case of a disaster, data tampering, or malfunction of the internal collection system. We found that the backup tapes are stored near the server.

Central Collections developed a written Disaster Recovery Plan to be used to restore the internal collection system if a disaster were to occur. The plan states that all backup tapes of vital records related to the system are to be stored off-site.

Recommendation No. 18:

The Department of Personnel d.b.a. General Support Services should follow written procedures and store the backup of Central Collection records in a secured off-site location.

Department of Personnel d.b.a. General Support Services Response:

Agree. Beginning in April 1996 back up Central Records have been secured at the Central Services Mail Room which is in a different location than the Central Collection unit. During a recent system conversion, backup tapes were temporarily stored on-site until the conversion was completed. Since completion of the conversion, back up tapes are again stored off-site.

Department of Public Health and Environment

Introduction

The Department of Public Health and Environment is authorized by Section 24-1-119(1), C.R.S. The Department is responsible for monitoring environmental quality, assuring the quality of health services, and maintaining health data for the State. The mission statement states that the Department is "committed to protecting and preserving the health and environment of the people of Colorado." The eleven major divisions are as follows:

- Health Facilities
- Emergency Medical Services and Prevention
- Disease Control and Environmental Epidemiology
- Family and Community Health Services
- Center for Health and Environmental Information and Statistics
- Air Pollution Control
- Water Quality Control
- Hazardous Materials and Waste Management
- Consumer Protection
- Laboratory and Radiation Services
- Administrative Services

For Fiscal Year 1999 the Department had an operating budget totaling in excess of \$226 million. This budget supports 1,063.2 full-time-equivalent staff (FTE).

The following comments and recommendations were prepared by the public accounting firm of Johnson, Holscher & Company, P.C., who performed audit work at the Department of Public Health and Environment.

Establish Departmentwide Security Standards for Information Systems

The Department has certain file servers and applications whose primary management and control lies outside of the Information Technology Services Section. Security

standards for these servers and applications, i.e., backup, user access, and policies regarding use of workstations and software at the workstation vary in their level of definition, formality, practice, and completion of implementation.

Regardless of funding sources and administrative control, it is important that all technology used within the Department meet a minimum established departmentwide standard. This should in no way preclude individual administrators from identifying and implementing a level of control higher than the agreed-upon Department security standards.

Recommendation No. 19:

Administrators responsible for technology should establish and implement departmentwide security policies and practices for information systems. Such practices should be monitored annually by the Department.

Department of Public Health and Environment Response:

Agree. The Department agrees that a departmentwide standard is needed to ensure a minimum level of security on all systems and will develop such a policy by December 31, 1999.

The Department Should Control All Third-Party Software Implementations and Perform a Post-Implementation Review

The Department has completed implementation of a new Accounts Receivable application. The application was required to replace an application that was not Y2K-compliant and the implementation intent was to replicate, as much as possible, the processing in place at the Department at the time of conversion.

During the implementation phase some problems have been identified and some processes have required the intervention of the vendor to reset or correct information

processed by the application or entered by users. This has included access to the Department's active database. The designated Departmental vendor liaison is knowledgeable about Departmental procedures and the vendor-provided application. The liaison coordinates all vendor communications and requests for service. However, documentation of the problem, requests for fixes and services, and documentation of vendor actions have not been maintained once the problem has been resolved or request for service completed. A chronological record of each and all vendor access to the Departmental production data and application should be maintained.

Documentation was maintained during the testing and data conversion process by Information Technology Services, but the process was discontinued once control of the system was passed to the users. Such documentation is vital to tracking the history of actions taken by the vendor. It can augment evaluation and testing of formal vendor updates and versions, ensuring that intervening changes have not been duplicated, modified, or replaced. Documentation will verify if problems have been corrected over the long term. It can support passing application knowledge onto other users of the application and for training purposes.

Additionally, the Department has not performed a Post-Implementation Review. The review should be performed after the application is in production for at least six months. The purpose of such a review is to verify that application processes are meeting expectations, that vendor-supplied functions are being used to the advantage of the user, that original user processes have been appropriately abandoned or incorporated into new automated processes, and that the user has full control of the application.

The Accounts Receivable application was implemented in a short time frame to ensure Y2K compliance. To ease the implementation, many processing options of the new system simply replicate those from the old system. However, now that the Y2K-compliant system is in place, the Department should review the processing options that were replicated from the old system to determine whether they are indeed the best options available under the new system. In addition, many outside sources of data interface with the new Accounts Receivable system. The sources and interface methods should also be evaluated periodically to ensure that processing methods remain appropriate.

Recommendation No. 20:

The Department should assemble a team with representatives from Accounts Receivable, other selected divisional source applications, and Information Technology Services. This team should define the procedures for documenting application events, vendor responses, and communicating information to users and support staff. The team should also design, plan, complete, and report on findings of the Post-Implementation Review.

Department of Public Health and Environment Response:

Agree. The Department will assemble a team to define procedures regarding documentation of the Accounts Receivable system and develop a policy to periodically evaluate the data interfaces and processing options being used by March 31, 2000.

Department of State

Introduction

The Department of State's primary responsibilities include supervision and administration of the following:

- The Colorado Corporations Code. Corporations are required to file articles
 of incorporation, merger, or dissolution; biennial reports; and other similar
 documents.
- The Colorado Election Code. Candidates for office are required to file contributions and expenditure summaries, and lobbyists must register with the Department.
- The Uniform Commercial Code. Financing statements are filed to provide evidence of security interests for use in determining the rights of the various parties in commercial transactions.
- **Bingo and Raffle Regulations.** Organizations that operate games of chance file various reports with the Department.
- **Commissioning of Notaries Public.** Applications for licensing are filed with the Department.
- Various other laws including voter registration law and the Limited Partnership Act.

In addition, the Department serves as the repository for many official records and documents of state government. The Department's Fiscal Year 1999 operating budget was about \$9.6 million. The Department was authorized 89 full-time-equivalent staff (FTE).

Strengthen Controls Over Financial Transactions

In the prior year audit we recommended that the Department reconcile property and equipment, payroll, and accounts payable. Although the Department has reconciled accounts payable, it has not performed sufficient procedures for property and equipment or payroll, described as follows:

 According to the State's accounting system, the Secretary of State purchased about \$266,778 in property and equipment during the year. However, the Department was only able to provide documentation showing that \$73,940 worth of equipment was purchased. The Department needs to reconcile the difference of \$192,838 to determine if any assets are missing.

On December 13, 1999, we were provided with invoices to support the full amount recorded as purchases of property and equipment. As stated above, at the time of our fieldwork this information was not provided. Current information should be readily available so management has the best information when making decisions.

- The Department has not updated its inventory listing of assets for the items purchased in Fiscal Year 1999. Fixed asset information is important for safeguarding the State's assets.
- The Department has not adequately reconciled payroll activity as recorded on the State's accounting system to the Department's internal payroll system (CPPS). An attempt was made for the first two months of the year, but none subsequently. An analysis of the two systems would assist the Department in ensuring that payroll activities, such as standard deductions, have not been misclassified on either the Department's or the State's accounting system.

Periodic reconciliations are one of the best ways to detect errors in a timely manner so that they may be corrected before the financial statements are prepared. We recommended that the Department implement this procedure in the prior year and continue to stress that it can be a valuable tool for ensuring accuracy and assistance to management in the decision-making process.

Recommendation No. 21:

The Department of State should strengthen the controls over financial transactions by performing and documenting timely reconciliations for property and equipment, and payroll.

Department of State Response:

Agree. The Department of State realizes the importance of strong controls over financial transactions. Payroll reconciliation has been implemented effective July 1, 1999. Documentation on the purchase of fixed assets has been in effect, as evidenced by documentation provided to the auditors. Currently, the Department is planning to reconcile the fixed assets bi-annually. A current listing of all equipment will be available by the close of Fiscal Year 2000.

Department of Transportation

Introduction

The Colorado Department of Transportation is responsible for programs that impact all modes of transportation. The State Transportation Commission governs its operations.

In Fiscal Year 1999 about 76 percent of the Department's expenditures were related to construction funded by the Federal Highway Administration (FHWA) and state sales and use tax funds. The Department's portion of the State Highway Users Tax Fund (i.e., the State Highway Fund) and various aviation-related taxes fund most of its other expenditures. The Department also receives monies from other federal agencies that it passes through to local governments and other entities for highway safety and transportation improvement programs.

The FHWA funds are used for research, planning, and construction of highways. The State Highway Fund pays for highway maintenance and operations and about 49 percent of any highway construction not covered by FHWA funds.

The public accounting firm of Arthur Andersen, who performed audit work for us at the Department of Transportation, prepared the following comments.

Improve Security Over Credit Card Reconciliation System

Starting in Fiscal Year 1999, the Department allowed employees at the job sites to purchase construction materials using Department-issued credit cards. We reviewed the Department's processes for controlling the use of credit cards and the recording of purchases. To assist in sorting and reconciling the credit card purchases, the Department is developing a database program. We found that unauthorized personnel may be able to access credit card information on the database and that the database is not protected from unapproved changes.

The accounting section at each respective region is responsible for reconciling the items reported on the monthly credit card statement to the supporting documentation provided by the cardholder (employee). Once the monthly reconciliation is complete,

the expenditures are recorded on the State's accounting system. To facilitate this process, one regional accountant developed an automated reconciliation system using a database program. This database program was subsequently shared with the other regional offices to be used as a tool in performing the reconciliation. We found that this program was not thoroughly tested to determine that it will operate as intended. Also, controls were not in place that would ensure that the program and the data files that are processed monthly are not subject to unapproved changes, such as alterations of the amounts reported. Because the data files are not protected, restricted information, such as credit card numbers, could be made available to unauthorized personnel. Without proper security over these files the integrity of the data may be compromised resulting in misstatements of amounts and unauthorized access to credit cards.

The Department should transfer custody of the reconciliation program to its information technology group, who should test the functionality of the program to ensure that it is operating properly. If the information technology group is satisfied with the design of the reconciliation program, the program should be implemented and maintained in accordance with the Department's change management procedures. These control procedures would provide assurance that the program generates valid information by protecting the program and data entered against unauthorized access and change.

Recommendation No. 22:

The Department of Transportation should:

- a. Transfer custody of the reconciliation program to its information technology group to determine whether the program functions properly.
- b. Maintain the program, if it is implemented, in accordance with the Department's change management procedures in order to protect the data against unauthorized access and change.

Department of Transportation's Response:

Agree. The Department has developed a design document to automate financial activities related to the credit card program. Upon completion of this programming effort the Credit Card program will reside on CDOT's main computer system. Phase 1 includes the generation of transaction reports, payments to the issuer of the credit card (bank), and system security. Phase 2 provides for access by CDOT Regional Business Offices,

Regional transaction processing and related reports. Phase 3 will provide for the archiving of data related to the credit card program. Implement September 30, 2000.

Section III

Federal Award Findings and Questioned Costs

Department of Health Care Policy and Financing

Introduction

The Department of Health Care Policy and Financing (HCPF) was created as part of the restructuring of State departments under House Bill 93-1317 effective on July 1, 1994, or the beginning of Fiscal Year 1995. The Department is the State agency responsible for administering the Medicaid program, the federal program designed to provide health services to eligible needy persons. HCPF contracts with the Department of Human Services for some services, such as determining individuals' eligibility for Medicaid benefits. The Medicaid grant is the largest federal program administered by the State and is funded approximately equally by federal funds and state general funds. During Fiscal Year 1999 the Department expended almost \$1.91 billion and had 159 full-time-equivalent staff (FTE), compared with \$1.67 billion in expenditures and 146 FTE in Fiscal Year 1998.

During Fiscal Year 1999 the Department continued to work on developing an expanded children's health insurance program for children 18 years of age and under as authorized by House Bill 97-1304, referred to as the Children's Basic Health Plan or Children's Health Plan Plus. In October of 1997 the Department submitted the State's plan for children's health insurance to the federal government in order to obtain federal funds for these types of programs under the federal Title XXI, the Children's Health Insurance Program.

The public accounting firm of Baird, Kurtz & Dobson (BKD) performed the audit work at HCPF as of and for the fiscal year ended June 30, 1999. During its audit BKD reviewed and tested HCPF's internal controls over financial reporting and federal programs, including compliance with certain state and federal laws and regulations, as required by generally accepted auditing standards, *Government Auditing Standards* and U.S. Office of Management and Budget (OMB) Circular A-133.

Obtain Approval for Cost Allocation Plans

See Recommendation No. 2 in Section II of the Schedule of Findings and Questioned Costs.

Improve Oversight of the Medicaid Program

The audit reviewed the Department of Health Care Policy and Financing's procedures for complying with other federal requirements for the Medicaid program such as determining the eligibility of individuals and providers under the program, making payments only for allowable costs, and monitoring controls over automated systems essential to the program. To assist it in carrying out the Medicaid program, the Department relies on the Department of Human Services and a nongovernmental contractor to perform specific functions. However, under federal regulations the Department of Health Care Policy and Financing remains ultimately responsible for the Medicaid program. Therefore, HCPF must have control procedures in place to ensure compliance with state and federal regulations for all aspects of the Medicaid program, whether performed directly by the Department or by another entity through contractual or other formal agreements.

Determination of Individuals' Eligibility

Under the Medicaid program, the Department is responsible for determining the eligibility of individuals to receive Medicaid benefits. In addition, the Department must determine the eligibility of medical providers to be reimbursed for services performed under the Medicaid program for those eligible individuals. For Fiscal Year 1999, HCPF paid Medicaid benefits to various providers in excess of \$1.76 billion on behalf of individual beneficiaries.

Timely Review of Single Entry Point Entities

The Department of Health Care Policy and Financing has established an agreement with the Department of Human Services (DHS) to oversee the determination of individuals' eligibility for Medicaid benefits in accordance with federal regulations. DHS accomplishes the eligibility determination process through various entities that

serve as the Single Entry Points (SEPs) for the Medicaid program. Often the SEP is a local county department of social services. In order to ensure that benefits are paid only to eligible recipients, HCPF must monitor the Department of Human Services' oversight of the SEPs.

Under the agreement between HCPF and DHS, the Department of Human Services is responsible for performing the following three procedures to monitor the SEPs and their role in the Medicaid program:

- Obtaining and reviewing the SEPs' Single Audit reports, which are performed by independent public accounting firms annually and must report any identified problems with compliance related to federal programs.
- Conducting detailed compliance audits of the SEPs.
- Conducting performance audits of the SEPs.

The audit found that of the three areas, HCPF only reviews or monitors the Department of Human Services' activities related to the performance audits of the SEPs. Performance audits were performed and monitored by HCPF for all SEPs tested.

For the compliance audits, we selected five SEPs for testing out of a total of 25 entities. We found that in four of the five cases, the SEPs' compliance audits were not performed timely. For these four SEPs, in two instances the most recent compliance audits available were for the Fiscal Year 1995, and for the other two instances, the most recent were for the Fiscal Year 1996.

In terms of the review of Single Audit reports, DHS had received the Single Audit reports timely for all SEPs but one. However, HCPF did not monitor or know the results of DHS's review of these audits. Therefore, HCPF did not have information about compliance problems that may have been identified or what action DHS had taken to resolve the problems. (CFDA Nos. 93.775, 93.777 and 93.778—Medicaid Cluster—Subrecipient Monitoring.)

Testing of Files for Individuals' Eligibility

The audit also included testing of a sample of Medicaid expenditures to determine whether or not the payments made were for individuals that were eligible for Medicaid benefits. As discussed above, client eligibility is determined by the SEPs. The audit tested 217 expenditures, and we identified 10 instances of client eligibility errors with a value of \$5,256 (federal share \$2,659) described as follows:

- In two instances, a beneficiary's file did not contain information sufficient to determine whether the beneficiary was eligible to receive services under the Medicaid program.
- In one instance, a client's case file indicated they were not eligible for federal Supplemental Security Income (SSI). According to the client's eligibility type, they needed to qualify for SSI in order to receive Medicaid benefits. There was no indication the individual qualified under other criteria.
- In seven instances related to one Primary Care Physician (PCP) program incentive payment covering a six-month period of time prior to January 1, 1999, the Department of Health Care Policy and Finance was unable to provide information about the specific Medicaid recipients on behalf of whom the payments were made. Without this supporting documentation, we could not determine whether or not these recipients were eligible for benefits under the Medicaid program.

According to federal regulations, clients must be eligible for the Medicaid program in order to receive benefits (42 CFR Part 435, Subparts G and H). By not ensuring that SEPs are adequately and appropriately determining client eligibility, HCPF risks that benefits may be paid on behalf of ineligible individuals. If incorrect payments are made on behalf of individuals as a result of errors in the eligibility determination process, the Department would have to repay to the federal government any Medicaid monies previously reimbursed to the State for these individuals.

Beginning January 1, 1999, HCPF is utilizing its automated Medicaid Management Information System for the PCP incentive payments, which makes these payments on a monthly basis. The remittance generated includes the necessary client detail, and this should address the problem identified in this area. However, the Department needs to improve controls to ensure that benefits are paid only for eligible individuals and that information maintained in client files adequately documents individuals' eligibility. (CFDA Nos. 93.775, 93.777 and 93.778—Medicaid Cluster—Eligibility (Client Eligibility).)

Recommendation No. 23:

The Department of Health Care Policy and Financing (HCPF) should strengthen controls over Medicaid client eligibility processes by:

a. Reviewing on a regular basis the Department of Human Services' performance of the Single Entry Point monitoring responsibilities and following up on all

errors and inconsistencies. HCPF should document the process it performs and the results of its reviews.

- b. Working with the Department of Human Services to implement control policies and testing procedures to ensure all county departments of social services are maintaining current and complete files for Medicaid-eligible beneficiaries.
- c. Establishing control procedures to ensure claims are not being paid for an individual that is ineligible for benefits and to ensure individuals that no longer meet eligibility requirements are disenrolled from the Medicaid program.

Department of Health Care Policy and Financing Response:

- a. Agree. The existing process will be improved by adding responsibilities for timely notification of audit report receipt by DHS; identification of necessary follow-up activities by HCPF and/or DHS; and the implementation of an automated tracking procedure at HCPF for the status of Single Audit Act reports and the compliance and performance audits performed by DHS. This requirement will be effective December 1, 1999.
- b. Agree. The Department of Health Care Policy and Financing in cooperation with the Department of Human Services will utilize Medicaid Eligibility Quality Control projects to test and review eligibility and case documentation in error-prone program areas. In addition, the Eligibility and Enrollment Section has developed a best practices manual to be used by counties as an aid to client file organization and documentation. This will be distributed to the counties in December 1999.
- c. Agree. The MMIS does have in place internal systems edits that prevent the system from paying for an individual that is ineligible for benefits according to the COIN (Client Oriented Information Network) eligibility information we receive from the DHS. The client information is input daily at the county level. The Department will work with DHS to improve the timeliness of data entered into the COIN system. This process will begin immediately and a statement regarding this will be included in the Memorandum of Understanding between HCPF and DHS when it is renewed on July 1, 2000.

Payments to Eligible Providers Under Medicaid

The Department of Health Care Policy and Financing contracts with a private service organization to function as a fiscal agent for the Medicaid program. Among other things, this organization is responsible for ensuring that payments are made only to those medical providers that are eligible to provide services and receive reimbursements under Medicaid.

Adequate Documentation of Provider Eligibility

As part of the fiscal agent's responsibility, it must maintain documentation to support that the medical provider receiving payments is an eligible Medicaid provider.

Out of the sample of 217 Medicaid expenditures tested, the audit found 131 instances of provider eligibility errors. In some cases, more than one type of error was identified with a particular provider. The total value of payments made to providers for which one or more errors were identified was \$499,359 (federal share \$252,626). Payments to ineligible providers subject the State to the risk that the Department will have to refund monies previously reimbursed by the federal government. As mentioned earlier, the total claims paid under the Medicaid program were in excess of \$1.76 billion for Fiscal Year 1999.

The audit identified errors described as follows:

- There were 64 instances where the provider files did not contain a signed copy of the provider agreement. According to federal regulations (42 CFR §431.107), there must be an agreement between the Medicaid agency and each provider furnishing services for which reimbursement is claimed.
- Provider files lacked documentation of required licenses as follows:
 - √ Fifty-three providers lacked the required license from the Department
 of Public Health.
 - ✓ Sixteen Durable Medical Equipment (DME) providers lacked the required business or sales and excise tax license.

- \checkmark One DME provider had a license that was expired.
- $\sqrt{}$ Two physician services providers lacked the required state license.
- $\sqrt{}$ Thirty-three pharmacy providers lacked the required pharmacy license.

In order to receive Medicaid payments, providers of medical services must be licensed in accordance with federal, state, and local laws and regulations to participate in the Medicaid program (42 CFR §431.107 and 447.10; and §1902(a)(9) of the Social Security Act). (CFDA Nos. 93.775, 93.777 and 93.778—Medicaid Cluster—Eligibility (Provider Eligibility).)

Mental Health Service Providers

The Department of Health Care Policy and Financing has an interagency agreement with the Department of Human Services, Office of Health & Rehabilitation Services, Division of Mental Health Services (DHS Mental Health Services) which states that the DHS Mental Health Services is responsible for monitoring licensing and certification of mental health centers and Mental Health Assessment and Services Agencies under the Medicaid program. While our audit did not identify any instances in which these entities had their licenses discontinued or revoked, we did note that there is no provision in the interagency agreement for notification of HCPF should such an event occur. If HCPF is not notified when a license is discontinued or revoked, the Department risks paying claims to an ineligible provider. This is another type of situation in which the Department could be required to reimburse the federal government for payments made to ineligible providers under the Medicaid program.

Recommendation No. 24:

The Department of Health Care Policy and Financing should improve controls over the provider eligibility by:

- Requiring the fiscal agent to review all provider files to ensure each file includes a current provider agreement and documentation of applicable provider licenses.
- b. Revising control procedures to ensure expenditures are made only to eligible providers.

c. Including provisions in the interagency agreement with the Department of Human Services, Division of Mental Health Services, that require notification of HCPF in the event a mental health provider loses its license or certification under the Medicaid program.

Department of Health Care Policy and Financing Response:

- a. Agree. Meetings with the fiscal agent and the Department have already occurred and continue towards implementing the review of all provider enrollments, which would start with the oldest to the newest. The Department had agreed in the former audit in July to complete the re-enrollment by July 1, 2005.
- b. Agree. The current provider files contain all required documents, which are based on current control procedures. The audit consisted of those files that were transferred from Blue Cross/Blue Shield of Colorado and due to many possible reasons the required information was missing. Once these files are reviewed based on Recommendation No. 25a, all files will be in compliance.
- c. Agree. These provisions will be included in our discussions with DHS on the next interagency agreement which will be renewed on July 1, 2000. However, due to the limited number of community mental health centers and our frequent contact with Human Services on mental health issues, this would make no change in HCPF's role as the single state agency for Medicaid.

Allowable Costs Under Medicaid

See Recommendation No.3 in Section II of the Schedule of Findings and Questioned Costs.

Controls Over Automated Systems for Medicaid

See Recommendation No. 4 in Section II of the Schedule of Findings and Questioned Costs.

Medicaid Managed Care Programs and Complaint Systems

HCPF has a waiver from the federal government allowing the Department to operate a Managed Care Program (MCP). Under the Managed Care Program, the Department is required to ensure that beneficiaries have adequate access to health care through the MCP. The managed care organizations are paid premiums by Medicaid on behalf of the beneficiaries served. As part of the audit, a sample of 30 managed care organization billing submissions and related agreements and other documentation was selected for testing out of a population of 591 such organizations providing services under the Department's MCP.

This testing disclosed one organization that was not providing an adequate complaint system. The Department had also performed an audit of this provider and determined the complaint system was inadequate. The Department is working on the corrective action plan with the provider.

In addition, two submissions tested under Programs for All Inclusive Care for the Elderly (PACE) lacked the participant identification numbers and categorical descriptions of the nature of particular complaints. This information is required according to the 1999 PACE Managed Care contract. However, more importantly this information helps to record, track, and resolve the participant's complaint and is required under federal regulations. (CFDA Nos. 93.775, 93.777 and 93.778—Medicaid Cluster—Special Tests and Provisions (Managed Care Program).)

Recommendation No. 25:

The Department of Health Care Policy and Financing should ensure all necessary information is maintained regarding complaints under the Medicaid Managed Care Program by requiring all complaints under the Programs for All Inclusive Care for the

Elderly (PACE) be reviewed for completeness of information. In addition, the Department should continue to monitor providers participating in the managed care program and follow up on those not meeting program requirements.

Department of Health Care Policy and Financing Response:

Agree. The Department is currently monitoring the complaint processes of all Medicaid-contracted HMOs and following up to ensure complete compliance. Corrective Action Plans have been required from the HMOs on all areas requiring improvement. The Department is planning another extensive audit of the HMOs' complaint processes in year 2000.

The PACE contractor collects and maintains complaints by utilizing a prescribed form for recording the complaint, and by listing all such complaints on an internal log. The Department requires the contractor to submit copies of the complaints on a quarterly basis. This is a small population of Medicaid clients, currently less than 300. Because of the vulnerability of the population, it is the Department's practice to review each complaint. The participant's name is included on the form, and the Health Plan Manager maintains a list of all participants. The Department will review and follow the policies regarding recording, tracking and resolving participant complaints. This will begin January 1, 2000.

Adequacy of Documentation in Medicaid Fraud Case Files

While testing selected cases from the Colorado Medicaid Fraud Unit (MFCU), we noted the case files were disorganized and chronological logs used to document the progress of the case were incomplete. In order to learn the disposition of the cases tested, the auditors were required to interview the respective investigator for the case. This lack of documentation results in dependence on Department personnel, which could become a problem if staff turnover occurs or if personnel must be absent for other reasons. HCPF should ensure that adequate documentation exists in the files to enable personnel other than the investigator to reasonably determine the progress and disposition of fraud cases under investigation. The Department indicates that, subsequent to our testing, a new policy on file organization was implemented in the Medicaid Fraud Unit.

Recommendation No. 26:

The Department of Health Care Policy and Financing should improve documentation of fraud cases by requiring that case files contain supporting documentation in chronological order from case opening to disposition with a corresponding log of the case history.

Department of Health Care Policy and Financing Response:

Agree. The MFCU has implemented a new policy on file organization, which should improve documentation of fraud cases. It requires case files contain supporting documentation in chronological order from case opening to disposition with a corresponding log of the case history. In addition the Program Integrity Unit within the Department now receives a case status report monthly on all cases referred to the MFCU. This report includes detailed information on the case including case name, investigator as well prosecutor, case description, current status, and other identifying information.

Drawdowns of Federal Funds for the Medicaid Program

See Recommendation No. 5 in Section II of the Schedule of Findings and Questioned Costs.

Strengthen Monitoring and Reporting for the Children's Health Insurance Program

See Recommendation No. 6 in Section II of the Schedule of Findings and Questioned Costs.

Medicaid Fraud and Abuse

The Department of Health Care Policy and Financing is the single state agency responsible for managing the Medicaid program. Medicaid is a federal- and state-funded program that provides health care for children, adults, and families based on income level and medical or physical conditions. During Fiscal Year 1998, the Medicaid program served more than 258,000 Colorado residents. Medicaid expenditures, excluding mental health and developmental disabilities services overseen by the Department of Human Services, were about \$1.1 billion.

Over the past five years, Medicaid expenditures at the Department of Health Care Policy and Financing have increased by \$280 million, or 35 percent, while the number of Medicaid recipients has declined by over 8 percent. The magnitude of expenditures and volume of services increase the risk of Medicaid fraud and abuse.

The public accounting firm of Clifton Gunderson L.L.C., performed the audit work of the Medicaid fraud and abuse programs during Fiscal Year 1999. The following comments were addressed in the *July 1999 Medicaid Fraud and Abuse Programs Performance Audit* report prepared by Clifton Gunderson L.L.C.

Detecting Fraud and Abuse

The General Assembly and the Medicaid program want to be sure that, as health care costs continue to increase, all Medicaid services and payments are appropriate and misuses and inefficiencies are identified promptly. Effective, comprehensive strategies to identify, recover, and deter inappropriate services and payments are the key to providing this assurance to taxpayers.

This section reviews the Medicaid program's efforts to detect and recover inappropriate payments and compares Colorado's efforts with best practices in other states. Overall, we found that the Medicaid program should improve its oversight of fraud and abuse and strengthen practices for identifying and pursuing recoveries. Over a three-month period, our audit identified over \$3.3 million in potential recoveries resulting from gaps in fraud and abuse detection activities and weaknesses in program practices. On the basis of estimates prepared by the federal government and recoveries obtained by other states, we estimate Medicaid fraud and abuse in Colorado could exceed \$20 million per year or 1.8 percent of total expenditures. In contrast, Colorado's Medicaid program recovered an average of \$3.3 million per year during the past 5 years. By applying successful practices used by other states, the Colorado Medicaid program can reduce inappropriate payments and increase recoveries. Time is of the essence since, as statutes of limitation run out and records are discarded, older fraudulent or abusive payments will be unrecoverable.

Oversight of High-Risk Areas Could Be Improved

Our audit identified gaps in the Medicaid program's oversight of several high-risk areas. Specific problems we identified include:

- Prescription credits. The Medicaid Fraud Control Unit (MFCU) has evidence indicating that Medicaid recipients do not pick up between 2 to 3 percent of prescriptions. Our analysis found that refunds for these prescriptions are not occurring. Of 636,701 paid claims for 656 pharmacies over a three-month period, only 735 claims, or 0.1 percent, were refunds. Of these pharmacies, 27—each having more than 2,500 paid claims—had no refunds. Medicaid rules require providers to maintain records for a minimum of six years. Therefore, if only 1 percent of all pharmacy claims over the past six years should have been refunded, recoveries would be over \$3 million. If 3 percent should have been refunded, recoveries over a six-year period would be over \$9 million. The Department should work with the Medicaid Fraud Control Unit to recover these funds.
- Nursing facility audits. Current oversight of long-term care facilities is not as comprehensive as it should be. Additionally, in-depth audits of nursing facility billing practices are backlogged. Of 191 Medicaid-licensed facilities, only 18 received in-depth reviews of billing practices and resident personal fund accounts (accounts which are held and managed by nursing facilities for the benefit of the resident) during Fiscal Year 1998. Under these circumstances it is unlikely that fraud schemes, such as 1) billing Medicaid when the resident is not at the facility, 2) billing both Medicaid and Medicare for the same covered services, or 3) failing to deduct the correct patient resource amount from the bill, will be detected. Every one of the 18 in-depth audits completed during Fiscal Year 1998 resulted in recoveries. Total recoveries for the State and for nursing facility residents were \$153,310 and \$18,833, respectively. If backlogs were eliminated and all nursing facility billing practices and resident personal fund accounts were audited on a systematic basis, we estimate the State could recover an additional \$2 million per year (this includes testing for Medicaid credit balances and discount billing). Further, we estimate nursing facility residents would recover an additional \$50,000 per year.
- Questionable utilization patterns. The Medicaid program has not systematically conducted some basic and important claims analyses. Although the Department conducts claims analysis through its Surveillance and Utilization Review Subsystem (SURS) and ad hoc reporting, its analysis does not include evaluating certain billing relationships such as 1) payments for

- "out-of-hospital" services provided while a recipient was hospitalized, 2) services provided on holidays, or 3) services provided after a recipient has died. Analyzing basic provider billing relationships and patterns identifies questionable service utilization. (Providers include the organizations or individuals that provide the recipient with services, including physicians, hospitals, pharmacies, laboratories, nursing facilities, and home health agencies, among others.) Although basic claims analysis does not always indicate a problem exists, it is the key to identifying high-risk practices that may be highly vulnerable to fraud and abuse.
- Unauthorized transportation services. The county departments of social services are required to authorize certain types of transportation for recipients, such as private vehicle mileage, taxi charges of less than \$50 one way, bus, mobility van, ambulance, and air or train transportation, in advance. Medicaid regulations require counties to pay for the transportation they authorize and then seek reimbursement from the Medicaid program. Medicaid regulations prohibit county transportation providers from billing the Medicaid program directly. However, we found that 3 metro area taxi companies and 33 mobility and wheelchair van companies are billing the program directly, and the Medicaid program is paying these claims. This avoids the county authorization process, making transportation services vulnerable to fraud and abuse. Additionally, it prevents the counties from ensuring, according to Medicaid regulations, that recipients use the least expensive transportation method. The Medicaid Fraud Control Unit (MFCU) is currently investigating nine transportation providers who may have billed for inappropriate transportation services. The MFCU has filed charges against another four transportation providers. The MFCU has identified over \$100,000 in inappropriate transportation payments from these four providers.
- Oversight of Medicare crossover claims. There are about 53,000 Medicaid recipients who are eligible for both Medicare and Medicaid. Medicaid claims for these recipients are frequently "crossover claims," that is, Medicaid pays the portion of the claim that Medicare does not cover. Medicaid may contribute as much as 50 percent for certain types of claims. The Medicaid program typically pays all Medicare crossover claims without investigating appropriateness. During our review, we identified 8 psychologists with 2,325 fee-for-service claims totaling over \$100,000 during a two-month period. Of these eight psychologists, six had the same billing address. We found that about 74 percent of the claims (1,731 claims) filed by these 8 psychologists were Medicare crossover claims for services to Medicaid recipients between the ages of 70 and 99 years. About 13 percent (295 claims) were crossover claims for 56 Medicaid recipients between the ages of 90 and 99.

Additionally, we identified 34 Medicare crossover claims for psychologists' services provided on Memorial Day and 19 Medicare crossover claims for a single psychologist's services on Easter Sunday. According to Medicaid Fraud Control Unit staff, the dollar value of the Medicaid program's portion of these Medicare crossover claims (in this case, 50 percent) is greater than what the Medicaid program would have paid for the service under its own rate structure. Upon further review, we also found that, for recipients who received at least 7 psychologist's services during the 2-month period, 146 were also covered for capitated mental health services through Mental Health Assessment and Service Agencies (MHASAs). The Medicaid program paid monthly capitation fees to these MHASAs on behalf of these recipients at rates ranging between \$7.49 and \$93.05 per month, in addition to paying for individual psychologist's services on a fee-for-service basis. The Medicaid program and the Medicaid Fraud Control Unit have reviewed some of these claims and believe that the psychologists provided these services. However, these claims have not been reviewed for medical necessity or appropriateness. Federal regulations require that all services be medically necessary. The Medicaid program needs to evaluate the medical appropriateness of these claims. Changes to program practices within the Medicaid program or at the federal Health Care Financing Administration may be warranted.

Oversight of services provided by other state agencies. Medicaid program staff could be better informed about Medicaid services provided by other state agencies. Almost 100 percent of recipients are eligible for Medicaid mental health services managed through the Department of Human Services. A significant number of recipients with developmental disabilities also receive home-based support services managed by the Department of Human Services. The Department of Health Care Policy and Financing has a Memorandum of Understanding (MOU) with the Department of Human Services to address the management of these programs. The total cost of these programs is approximately \$334.5 million. According to statutes, the Department of Health Care Policy and Financing is the single state agency for administering the Medicaid program, and is ultimately responsible for all Medicaid-funded services. Federal rules also require the Department of Health Care Policy and Financing to be accountable for all Medicaid services. Currently the Department provides little oversight of MOU requirements. As the singlestate agency for Medicaid services, the Department must be diligent in assuring that recipients served by multiple programs are receiving necessary services at an appropriate cost.

- Oversight of county functions. By statute and Medicaid program policy, counties perform a number of functions on behalf of the Medicaid program, including determining eligibility and monitoring for recipient fraud. Counties are also responsible for recording date of death for Medicaid recipients. Currently the Medicaid program has serious concerns about the accuracy of date of death information recorded by counties and the Medicaid program is querying counties about recording practices. Our audit work identified a number of instances where the Medicaid program paid claims for services provided after a recipient's date of death. The Medicaid program needs to be more involved in oversight of county operations that impact program services and payments.
- Implementation of prior recommendations. In its internal study of Medicaid fraud and abuse, completed as required by Footnote 39 of Senate Bill 98-216, the Medicaid program made a number of recommendations for improving its oversight of fraud and abuse in Colorado. Out of 10 recommendations, we noted three important recommendations that have not been implemented. According to the Medicaid program, resource constraints have postponed implementation of one of the recommendations. Development of a new request for proposal and implementation of the new Consultec system have postponed implementation of the other two recommendations. These recommendations address controls to determine if lab tests, prescriptions, hospital billing adjustments, and emergency care practices are appropriate. Implementation of these recommendations should be a high priority. The Medicaid program should take steps to implement them as soon as possible.

The professional literature and a review of best practices from other states indicate that, to curtail fraudulent and abusive practices and increase recoveries, the Medicaid program must intensify its fraud-fighting efforts and expand its oversight of high-risk programs. This should include heightening accountability and improving the coordination of all fraud-fighting functions, including those performed by counties, other state agencies, and contractors such as the Colorado Foundation for Medical Care and private auditing firms. Specifically, the Medicaid program must implement a comprehensive fraud-fighting plan that 1) reviews all aspects of the Medicaid program for weaknesses, 2) integrates all fraud and abuse oversight functions, and 3) closes gaps that permit inappropriate payments. Additionally, the program needs to evaluate and reallocate resources available for fighting fraud and abuse, increase analytical claims review, and intensify fraud prevention efforts. With program costs of over \$1 billion annually, accountability for preventing and curtailing fraud and abuse should be among the Medicaid program's highest priorities.

Recommendation No. 27:

The Department of Health Care Policy and Financing should develop an overall framework to heighten accountability for fighting Medicaid fraud and abuse. This framework should include a strategic plan that identifies weaknesses in current program operations, integrates fraud and abuse fighting activities, and closes gaps that permit inappropriate payments.

Department of Health Care Policy and Financing Response:

Agree. Although the Department submitted a fraud and abuse plan to the federal government on December 19, 1997, and updated the federal Health Care Financing Administration on that plan in June 1998, it does not contain the level of depth that is referenced in the auditor's report. We are currently developing a formal overall framework and will complete it by December 1, 1999. As part of its strategy, the Department will continue to utilize prior authorization as a fraud, abuse, and waste deterrent.

Review Programs for Weaknesses that Permit Payments for Fraudulent or Abusive Claims

On the basis of our review, the Medicaid program needs to undertake a comprehensive review of its programs with an eye toward identifying policies and practices that encourage fraud and abuse. Areas we specifically identified through our audit work are discussed below.

Recover Prescription Credit Refunds from Pharmacies

According to Department staff, the problems with pharmacy credit refunds, as discussed in the narrative to Recommendation No. 27, resulted from gaps in procedures for tracking, recording, and refunding credits for prescriptions that were not picked up by recipients. The cumbersome manual method for the pharmacies to process credits also contributed to the problem. The Department has recently taken steps to address these gaps, including:

- Establishing time frames for returning prescriptions to inventory. In the past, there were no time limits to determine the point when a prescription should be returned to inventory. The Department has now established a 15-day limit for this purpose. If the recipient does not pick up the prescription within 15 days, the pharmacy must return the prescription to inventory and establish a prescription credit due the Medicaid program.
- Increasing the time frame for pharmacies to refund prescription credits to the Medicaid program. Formerly, pharmacies were required to complete paper work and refund prescription credits to the Medicaid program within 24 hours of returning the prescription to inventory. If the pharmacy was busy, staff were not able to complete the refund within the required time and, as time passed, the paper work was never completed and the refund never occurred. Pharmacies now have a 15-day time limit to execute the refund. Refunds executed after the 15-day time limit are not in compliance with program policies.
- Requiring pharmacies to track prescription credits through inventory logs. Until recently, pharmacies were not required to maintain accurate inventory logs. Pharmacies are now required to maintain this information. However, pharmacies are not required to have Medicaid recipients sign for prescriptions before picking them up. Most insurance programs require their clients to sign for prescriptions. Requiring recipients to sign for prescriptions would provide an audit trail and help pharmacies maintain accurate inventory records.
- Establishing automated procedures to prevent payment for the same prescription twice. In the past, recipients who did not pick up their prescriptions could return to their physician, request another prescription, and get the prescription filled at a different pharmacy. If the first pharmacy did not execute a refund, the Medicaid program paid for the same prescription twice. The Medicaid program recently established automated procedures preventing payment for the same prescription more than once during a thirty-day period. If recipients do not pick up their prescriptions and decide later to do so, they must return to the first pharmacy to obtain the prescription.

Medicaid program staff believe that these steps will significantly increase the number of prescription refunds and reduce abusive pharmacy practices. However, we estimate that over the past six years, between \$3 and \$9 million in unrefunded pharmacy credits exist from prior weaknesses in the pharmacy program. The Medicaid Fraud Control Unit reports that, due to the lack of audit trails at small pharmacies, some of these funds will never be recovered. The Medicaid program

must take aggressive steps to recover prescription refunds from larger pharmacies where audit trails still exist. Further, Medicaid Fraud Control Unit staff report that some states have set percentage thresholds, such as one percent, for recovering prescription refunds. These states are notifying pharmacies that have made few refunds over several years and are requiring them to refund the amount of the percentage threshold. Colorado's Medicaid program could consider a similar approach. Finally, the Medicaid program must provide ongoing monitoring in the future to make sure prescription refunds are occurring as expected under the newly established practices.

Recommendation No. 28:

The Department of Health Care Policy and Financing should work with the Medicaid Fraud Control Unit to recover past-unrefunded prescription credits. Additionally, the Department should monitor future prescription refunds to make sure its new pharmacy program controls are working as intended. Finally, the Department should require pharmacies to obtain signatures from Medicaid recipients before giving the prescription to the recipient.

Department of Health Care Policy and Financing Response:

Agree. To be implemented May 1, 2000 the Department will work with the Medicaid Fraud Control Unit (MFCU) to obtain the uncollected funds from prescriptions that were billed to Medicaid but not picked up by the recipient when documentation is available. Smaller pharmacies may not and often do not keep records of returned-to-stock items. Recovery in these circumstances is not possible. If a determination is made that the Department is the appropriate agency to pursue this matter, investigative materials will be transferred from MFCU to the Department for completion of recoveries. The Department may enter into a contingency contract with an outside contractor as a method of collecting these recoveries. This will require the submission of a request for information, a request for proposals, coordination with the Medicaid Fraud Control Unit, and contract negotiations; hence the May 1 date.

By rule, the Department will require all Medicaid pharmacy providers to:

1. Require that all prescriptions billed to Medicaid, but not picked up within 14 days, will be credited back to Medicaid on the 15th day, and

2. Obtain the signature of the Medicaid recipient in the chronological log at the time of dispensing a prescription.

Medicaid Fraud Control Unit Response:

Agree. The Medicaid Fraud Control Unit will work with the Department of Health Care Policy and Financing to recover past-unrefunded prescription credits.

Expand Nursing Facility Audits

Few nursing facilities receive in-depth reviews of their billing practices or personal needs funds. Our review of best practices in other states indicates that substantial recoveries occur when all nursing facilities receive in-depth audits on a systematic basis. For example:

- **Billing practices.** The states of Virginia and Indiana perform detailed reviews of billing practices at all nursing facilities on a two-to-three year cycle and have made sizeable recoveries for their respective Medicaid programs. However, due to a backlog, Colorado is currently only performing in-depth billing reviews when a facility changes ownership. If backlogs continue, and a facility does not change ownership, there is little likelihood that they will receive an in-depth review of their billing practices. We estimate that, if the rate of recovery for all Colorado facilities were the same as those receiving indepth audits, the Medicaid program could recover an additional \$1.2 million per year.
- **Personal needs funds.** The state of Virginia also systematically reviews personal needs fund accounts at all nursing facilities on a two-to-three-year cycle. In the past year, Virginia identified fraud involving personal needs accounts at 10 facilities. The Colorado Medicaid program reviews very few personal needs fund accounts. We estimate that by reviewing all of these accounts on a systematic basis, resident accounts could be refunded a minimum of \$50,000 per year.
- **Discount billings.** State regulations require the Medicaid program to pay the lowest rate at any nursing facility. In other words, the program should never pay a rate that is higher than any other payor (other payors could include the patient, his or her family members, or an insurance company). The Medicaid program requires facilities to self-report the rates they are billing their various

clients. Program staff monitor these on a monthly basis. However, the Medicaid program never verifies that it is actually paying the lowest rate, as reported by nursing facilities. One way the program could verify this would be to review for discount billings through nursing facility audits. The state of Indiana tests for discount billings at nursing facilities on a three year cycle, with high-risk providers being reviewed more frequently. It has recovered \$1.8 million over three years, an average of \$13 per bed per year. We estimate that, by systematically auditing discount billings at all Colorado nursing facilities, the Medicaid program could recover a minimum of \$225,000 per year.

• Credit balances. A credit balance occurs when a nursing facility owes money back to the Medicaid program for services it billed, but did not provide, or was paid in error. For example, a nursing facility may have billed the Medicaid program for services when a recipient was discharged. The facility corrects this by showing a credit balance on the patient's account in its accounting system. Although the credit balance appears "on paper," the nursing facility may not have actually returned the funds to the State. The state of Virginia recovered almost \$6.7 million over five years, an average of about \$46 per bed per year, by monitoring credit balances. We estimate that, by systematically reviewing credit balances at all Colorado nursing facilities, the Medicaid program could recover a minimum of \$850,000 per year.

To improve recoveries and deter abusive practices at nursing facilities, the Medicaid program should perform comprehensive reviews of all nursing facility billings on a systematic basis. This would include reviewing high-risk providers on an annual basis, while lower risk providers would be reviewed every two to three years. Contracts for in-depth audits could cost up to \$10,000 per facility. Depending on how frequently the Medicaid program determines in-depth reviews are necessary, these costs could be significant. Therefore, the program will need to evaluate a number of options for ensuring systematic in-depth audits occur. For example, the Medicaid program could reevaluate the activities of its current audit functions to determine whether more comprehensive, systematic reviews could be conducted in-house, through its long-term care audit contractor, through a contingent fee arrangement, or through some combination of these approaches. Since recoveries typically drop after intensive review processes are in place and abusive practices have been curtailed, a contingent fee approach may be the most feasible alternative.

Recommendation No. 29:

The Department of Health Care Policy and Financing should address the gaps in current nursing facility audit practices by ensuring all nursing facilities receive in-depth reviews of billing practices—including review of discount billings and credit balances—and personal needs funds on a systematic basis. In evaluating its resources, the Department should determine whether to use contingent fee arrangements for this purpose.

Department of Health Care Policy and Financing Response:

Agree. The Department will review the feasibility of incorporating the recommended changes in the existing audit program for nursing facilities. This would change the scope of work of the contract auditors and require some additional resources to implement, which will require a legislative appropriation. The Department will also include nursing facilities in the contingency based contracting initiative underway in the Quality Assurance section to increase in depth analysis of billing practices. The Department has added features to the new Medicaid Management Information System MMIS to highlight those provider billing practices which indicate high risk for erroneous billings. The plan is to target these high-risk providers for in-depth reviews. Through these plans, the Department will enhance its efforts to find additional savings that are relative to the Colorado program.

Increase Analytical Review of Claims to Identify Questionable Payments

During our review, we conducted a variety of queries on a subset of Medicaid claims data and identified questionable utilization patterns that had not come to the attention of Medicaid program staff previously. One example was the volume and nature of claims paid to psychologists for services provided to a small segment of Colorado Medicaid recipients. We have suggested the Medicaid program look into the medical necessity of these claims. Without further investigation by the Medicaid program, other providers may adopt similar practices and utilization of and expenditures for these services will increase. If the Medicaid program determines these services are not appropriate, it should aggressively initiate edits, prepayment reviews, or post-payment reviews to stop or recover inappropriate payments.

One way the Medicaid program can become better aware of high-risk areas is to expand its analytical review of paid claims looking specifically for inappropriate billing relationships. Using specialized audit software, we performed analytical reviews of questionable billing relationships observed in paid claims. Although questionable billing relationships do not always result in problems or recoveries, ongoing review of these relationships is an important control for curtailing fraud.

Recently the Medicaid program acquired two new fraud-fighting systems through its new fiscal agent, Consultec. These automated subsystems, the Rapid Surveillance and Utilization Review Subsystem (Rapid SUR System) and the Services Tracking, Analysis, and Reporting System (STARS) generate reports identifying questionable service and billing patterns. The Medicaid program also has an interim reporting system called CRYSTAL. Program staff review these reports and when warranted, conduct further investigations.

These new systems promise increased capacity to do the types of analytical claims review we are suggesting. However, it is too early to determine whether these subsystems will deliver all of the fraud-fighting potential promised by the contractor. As with any new automated system, it will be important for the Medicaid program to evaluate the system's effectiveness in analyzing paid claims after it has been in place for a year or so. If there are weaknesses in some areas, the program may need to work with the contractor to upgrade the system or obtain additional software—such as computer assisted audit technique (CAAT) software—to conduct ad hoc claims analysis as required. CAAT software is relatively inexpensive and can be purchased for as little as \$2,000. This software can also be used to supplement claims review in creative ways, such as comparing data maintained on the Consultec system to data maintained on other computer systems.

Finally, the professional literature indicates that computerized review of claims alone is not enough to reduce the prevalence of fraud and abuse. Expanded review of claims and problem areas, as we have suggested earlier, is also necessary. A recent study completed by the U.S. Department of Justice states:

"However artfully constructed, automated defenses can never substitute for human common sense and will never be able to spot suspicious patterns that have not been seen before and for which they were not looking...effective fraud control systems must deal with...sophisticated, well-educated criminals, some medically qualified, some technologically sophisticated, all determined to steal as much and as fast as possible."

In the end, the Medicaid program will need to use a combination of automated and manual techniques to expand its review of programs and address the problem areas we have identified. This could include expanding claims analysis through automated techniques and increasing post-payment review and auditing functions. A comprehensive effort will both increase recoveries and curtail fraudulent and abusive practices occurring in vulnerable programs.

Recommendation No. 30:

The Department of Health Care Policy and Financing should undertake a comprehensive review of high-risk programs that result in inappropriate payments and modify its policies and procedures to prevent payment of inappropriate claims. To achieve this, the Department should expand analytical review of paid claims to identify high-risk areas, acquiring additional computer software if necessary. The Department's review should include, at a minimum, pharmacy claims, psychologists' fee-for-service payments, nursing facility payments, home health payments, and county transportation services, as discussed above. Where the Department finds appropriate heavy utilization in one portion of the State but not in others, it must anticipate the additional expenditures that will be required as the providers take those services to additional communities.

Department of Health Care Policy and Financing Response:

Agree. The Department appreciates the validation of our continued emphasis of high-risk areas provided in the auditor's recommendation. The Department has already conducted a continuous, significant, and productive informal review that resulted in our targeting of high-risk providers such as home health, pharmacy, durable medical equipment, transportation, and Home- and Community-Based Services. The Department agrees to conduct a formal comprehensive review of high-risk programs by December 1, 1999, and make that information available to the Legislative Audit Committee by January 31, 2000.

Deterring Fraud and Abuse

Close Gaps in the Provider Application Process

The current provider application process leaves the Colorado Medicaid program particularly vulnerable to fraud and abuse. We found significant weaknesses in Colorado's process when compared to provider application practices in Florida.

Florida enacted new, stringent enrollment guidelines in December 1995. Although information is not available to precisely estimate the savings that would result by addressing these gaps in the application and enrollment process, Florida has estimated substantial savings from implementing its fraud prevention actions. The federal Health Care Financing Administration has held out the Florida program as a model for the rest of the nation to emulate. The chart that follows highlights some of the differences between Florida and Colorado's application and enrollment practices.

Comparison of the Florida and Colorado Provider Application and Enrollment Requirements

Requirement	Florida "Model Program"	Colorado
Site reviews for high-risk providers.	Yes	No
Criminal background checks.	Yes	No
Surety bonds for high-risk providers.	Yes	No
Detailed disclosure of related party		
arrangements.	Yes	No
Re-enrollment of existing providers.	Yes	No

The chart shows a number of gaps in Colorado's application and enrollment processes. We discuss these gaps, along with other weaknesses we identified through our review, in more detail below:

Once a prospective provider completes and submits the required forms to the fiscal agent, the provider is admitted to the Medicaid program. The program does not verify the accuracy of the forms before admission and thus, cannot be sure that the provider has submitted accurate information. For example, a prospective provider must include a photocopy of its current license or certification when applying for enrollment. Since the program does not verify the validity of the license, a provider could produce a fraudulent out-of-state medical license and be enrolled into the Medicaid program. Colorado licensing agencies do not monitor or oversee these out-of-state providers. It is possible some providers may not be legitimate. Following up with the appropriate licensing agency in another state would confirm the accuracy of these providers' representations, ensure that providers have appropriate qualifications, and highlight problems that could otherwise expose the Medicaid program to fraud and abuse.

- The program does not make sure all high-risk providers receive periodic site visits. Certain types of providers, such as hospitals, nursing facilities, and home health agencies, receive periodic site visits by the Department of Health, the licensing agency. Other provider types, such as physicians and durable medical equipment suppliers, do not receive site visits. Without a periodic site visit, even if brief, there is no guarantee that a provider physically exists. Florida requires site visits for high-risk providers (including durable medical equipment suppliers, private transportation companies, home health agencies, non-physician-owned clinics, and independent laboratories) to reduce fraud and abuse. Colorado's Medicaid program should establish a similar approach and visit high-risk providers before admission and upon reapplication. To reduce costs, it may be possible to work with county agencies to perform these site visits.
- The program does not conduct criminal background checks of providers before admission to the program. Colorado's application forms also do not request key information, such as social security numbers and date of birth for owners and officers, so that a criminal background check can be completed. Adequate criminal background checks, if in place, would furnish assurance that a provider has not been convicted of a felony, made false representations or omissions of material fact, or been excluded, suspended, terminated, or involuntarily withdrawn from Colorado's Medicaid program or any other state's Medicaid program. New Jersey recently implemented criminal background checks on new Medicaid laboratory providers when it was inundated with sham laboratories. The New Jersey Medicaid Fraud Control Unit reviewed each laboratory's application before admission. Similarly, Florida requires all applicants to submit fingerprints with their applications. These fingerprints are checked against the Florida Department of Law Enforcement and FBI criminal databases. Through background checks, Florida identifies potential problem providers before they are admitted, protecting both taxpayer dollars and vulnerable clients. In Colorado, the Judicial Branch maintains an automated system for tracking court cases which the Medicaid program could use to verify backgrounds of potential providers at minimal cost.
- Program regulations do not require surety bonds for high-risk providers. Surety bonds serve as financial screens to discourage the enrollment of unscrupulous and undercapitalized providers. Further, bonds protect the State should a provider be unable or unwilling to refund monies owed back to the program. Finally, bonding companies perform background checks before issuing a bond, which further serves to curb fraud and abuse. Florida requires a \$50,000 surety bond for durable medical equipment suppliers,

private transportation providers, home health agencies, non-physician-owned clinics, and independent laboratories. When first implemented, Florida's stricter requirements, including the surety bond requirement, resulted in 62 percent of its durable medical equipment providers resigning from the Medicaid program. Florida welcomed the reduction in durable medical equipment providers; it wanted only the most reputable companies to provide services to its Medicaid recipients. Colorado's Medicaid program should consider a similar approach.

- Application procedures are not adequate to ensure providers disclose related party arrangements. "Related parties" are individuals or companies that also have ownership in the provider's business. In some instances, related parties may receive kickbacks that can cause service costs to be higher than necessary. Current provider application packets do not request the provider to identify officers, directors, and principal owners in its business or in financial arrangements with other health care providers. Although the provider agreement does require providers to "disclos[e] ownership...as is required," specific disclosure requirements are not stipulated in the agreement. In contrast, Florida's application form states, "Please identify all officers, directors, and principal owners in your business (5 percent or more). List their names and social security numbers on a separate sheet on company letterhead. The list must be signed and dated by the chief officer of the business." The lack of adequate information on related parties in Colorado renders the Medicaid program highly vulnerable to additional and unnecessary charges for services. More stringent related party disclosure requirements must be instituted on provider applications immediately.
- Contract language covering billing requirements and suspension must be more stringent. The current contract agreement states only that a provider may be suspended or administratively sanctioned for failure to comply with federal and state rules and regulations. In contrast, Florida's agreement outlines specific billing requirements and limits provider due process rights. The agreement specifically states that all Medicaid payments in error or in excess of the amount to which the provider was entitled must be refunded within 90 days. The agreement allows either side (Medicaid or provider) to terminate the agreement with 30 days notice without cause. The agreement also states that a provider has no property right in a Medicaid provider number (i.e. the provider cannot sell its provider number when it sells its business), that the courts in one county shall have jurisdiction in all equitable matters, that the Medicaid agency shall have discretion to resolve all other matters by informal hearing, and that in the event of overlapping jurisdiction, the Medicaid agency shall determine the proper forum. As a

result of these provisions, Florida has greater latitude than Colorado to recover inappropriate payments or eliminate problem providers from the program. Additionally, Florida conducts weekly reviews of provider claims and suspends payments if it suspects a provider is submitting false claims. Colorado should revise its agreement to include more stringent language to limit the provider's due process should the program withhold payments on suspect claims. Additionally the program, with the assistance of the MFCU, should review suspect claims on a weekly basis and suspend payments until investigated. This will allow the Medicaid program to review claims before they are paid, significantly reducing the program's exposure to fraud and reducing the time and effort required to recover erroneous payments after they have been made.

Re-enrollment of existing providers rarely occurs. In effect, once a Colorado provider submits an application and signs the provider agreement, that provider remains enrolled in Medicaid until the provider decides to discontinue. As a result, there is little chance that any changes in a provider's status will be disclosed to the Medicaid program. During our review, we identified provider agreements that had not been updated since originally submitted to the program. Further, the MFCU is aware of one instance where a Colorado provider used a retired physician's Medicaid provider number to bill Medicaid for services. If agreements had been terminated periodically and providers were required to re-enroll, erroneous payments could have been prevented. Florida's provider agreement automatically terminates after three to five years, depending on the provider type. Providers must re-enroll to continue providing Medicaid-funded services. When Florida implemented this practice, it also required all existing providers to re-enroll using the new enrollment forms. The re-enrollment process eliminated many providers who had not provided Medicaid services for many years. A prudent step for Colorado would be to require all existing providers to re-enroll. The reenrollment process would utilize new, stringent provider enrollment forms including the requirements mentioned above, and would assist in updating the information originally submitted.

Florida is not the only state that has recently implemented more stringent application processes and contractual provisions. The Texas Legislature recently required its Medicaid program to develop a new provider contract with more stringent provisions directed toward reducing fraud. All Medicaid providers are required to re-enroll under the new agreement or be terminated from the program.

Although information is not available to precisely estimate the savings that would result by addressing these gaps in the application and enrollment process, Florida has estimated substantial savings from implementing its fraud prevention actions. Florida estimates it has saved \$81 million and \$111 million for Fiscal Years 1997 and 1998

respectively. The Florida Medicaid program is much larger than Colorado, with expenditures totaling over \$7 billion per year. We cannot extrapolate Colorado savings based on Florida's experience because the programs and providers are different. However, we do believe that if the Colorado Medicaid program were to implement the changes we are suggesting, the potential savings would be substantial.

Recommendation No. 31:

The Department of Health Care Policy and Financing should, with the assistance of the Medicaid Fraud Control Unit, review and revise regulations, statutes, application materials, and provider agreements, using Florida's benchmark anti-fraud controls as a model to reduce fraud and abuse.

Department of Health Care Policy and Financing Response:

Partially agree. The Department agrees that we can improve the provider application to include more detailed disclosure of related party arrangements. The Department had also considered re-enrollment of providers as we went to the new Medicaid Management Information System with the 1995 request for proposals. However, this was delayed until after the new Medicaid Management Information System could be successfully launched. The Department will now continue with its development of a rollout plan for reenrollment of existing providers.

The Department does not plan to implement site reviews, background checks, and surety bonds because we have determined they are not cost effective.

Medicaid Fraud Control Unit Response:

Agree. The Medicaid Fraud Control Unit will work with the Department of Health Care Policy and Financing as requested.

Propose Legislation to Discourage Fraud and Abuse

Many states have specific statutes to aid their state Medicaid agencies in prosecuting unscrupulous providers. However, not all of these crucial state statutes are in place in Colorado. As a result, it is more difficult for Colorado to prosecute fraud and achieve recoveries than for many other states. Legislation is lacking in the following areas:

- False Claims Act. A state false claims act, modeled after the Federal Civil False Claims Act, permits recovery in civil rather than criminal court. Therefore, the level of proof is less stringent. Additionally, a false claim act typically includes harsh penalties for violators. Under the federal law, the abuser receives a fine ranging between \$5,000 and \$10,000 for each false claim filed, plus treble damages. However, the federal law allows treble damages only for the portion of the claim paid from federal funds. A state false claims act would allow the State to receive treble damages for state-funded dollars, increasing recoveries. Florida has a state false claims act which it uses to aggressively pursue and prevent abusive payments.
- Anti-kickback legislation. This statute would make it illegal for one
 provider to receive a monetary award from another provider when referring
 a Medicaid recipient for services. The legislation typically includes penalties
 for violators.

Additionally, Colorado lacks anti-unbundling regulations. These regulations would penalize providers that purposely unbundle items, such as lab tests, when billing Medicaid. Under correct billing practices, the provider should submit one charge for a series of lab tests conducted for a single specimen. Unbundling occurs when the provider bills for each individual test separately. This results in a higher bill, and thus, a higher payment.

Enacting anti-kickback and false claims legislation and anti-unbundling regulations will facilitate the pursuit of abusive providers and increase recoveries. Additionally it will deter fraudulent and abusive practices, reminding providers that Colorado is serious about preventing fraud and abuse and will take strong steps to prevent it.

Recommendation No. 32:

The Department of Health Care Policy and Financing should work with the Medicaid Fraud Control Unit to propose legislation that establishes anti-kickback and civil false claims statutes and anti-unbundling regulations.

Department of Health Care Policy and Financing Response:

Agree. The Department does believe that these new laws are important to successful prosecution of Medicaid fraud and abuse. In early 1999, all substantial legislation (including the 1998-drafted civil monetary penalties language) was pulled back due to the change in administration and the legislature. The Department is prepared to propose language for the state civil monetary penalties statute for false claims for the year 2000 legislative session. The Department will work closely with the MFCU who is likely to take the lead on anti-kickback legislative proposals. The Department and the MFCU are currently discussing the possibility of addressing anti-unbundling through state rule.

Medicaid Fraud Control Unit Response:

Agree. Language for an anti-kickback statute must be carefully considered to be sufficiently comprehensive to address known and anticipated conduct that should be prohibited, narrowly tailored to withstand a constitutional challenge, yet allow providers to engage in legitimate business arrangements.

Record Date of Death Timely

When a Medicaid recipient dies, county staff are required to enter the information into the Client Oriented Information Network (COIN). COIN interfaces with the claims payment system (the Medicaid Management Information System or MMIS) and is accessible at each county department of social services. Once the date of death is entered into the system, all future claims submitted for dates of service after the date of death are denied by MMIS.

Currently, there are delays in county staff learning of a recipient's death and subsequently a delay in entering the date of death into COIN. If a provider bills for services after a recipient's death, but before the date of death is entered into COIN, the provider will receive payment. If the date of death is entered later, the system does not go back and recover those payments.

As a part of our testing, we obtained the dates of death for 13 clients from two counties. Of 13 clients, 8 had HMO capitation claims paid on their behalf subsequent to their dates of death. The average value of each claim was \$50. Although this is a limited sample, we were surprised by the high rate of occurrence.

The Medicaid program became aware of problems with accurate date of death information in August of 1998 and is currently conducting a study of claims paid for services after date of death. The program has also found instances of payments made after date of death and questions about date of death data in general. Issues of payments after date of death are not limited to the Medicaid program, but also occur with the Food Stamp and Social Security programs.

Our findings are consistent with a study performed by the Texas Comptroller of Public Accounts. As a part of its 1998 Fraud Measurement Study, the Comptroller's office compared the November 1997 Texas Department of Human Services' Medicaid eligibility file to the 1996 and 1997 Department of Health's vital statistics files. As a result of its review, the State found 3,395 Texans eligible for fee-for-service Medicaid programs 30 or more days after they had died, with 100 recipients still eligible a year or more after death. They also noted several of these deceased recipients were charged for services after dying, including one who was charged for services more than a year after date of death.

Upon further review of the claims included in our sample, we found the Medicaid program has since recovered all 10 of the claims paid after date of death. However, this requires resources for both paying the claim and recovering funds that should not have been paid. The program needs stronger controls to make sure it identifies date of death before payments are made. In the future, the program needs to take steps to match claims with Social Security records. Social Security records contain up-to-date, accurate date of death information because all morticians are required to inform Social Security when a person dies. The state of Florida is currently working on a project to link Medicaid information with Social Security records.

One avenue the Medicaid program should consider for obtaining accurate date of death information from Social Security databases is to link efforts with the Department of Human Services' food stamp agency. On November 12, 1998, President Clinton signed Public Law No. 105-379, dealing with providing food stamps to deceased individuals. The law directs each state food stamp agency to enter into

a cooperative arrangement with the Commissioner of Social Security to obtain information on individuals who are deceased.

In the short term, the program needs to take steps to make sure it identifies and recovers any inappropriate payments made after a recipient's date of death. There are at least two methods that the Department could consider to obtain this information.

- Match claims against vital records. The Medicaid program could initiate a computerized match of past paid claims against vital records maintained at the Department of Health. This would serve to identify claims that have been paid for services after date of death, and therefore, may be inappropriate.
- Match claims against burial assistance. The State has a program for burial assistance for the indigent. The Medicaid program could crosscheck dates of death from this program against the COIN system to identify inappropriately paid claims. This could be a simple match of electronic files.

The Medicaid program should use whichever method obtains up-to-date death information most effectively. Currently program staff indicate they plan to initiate a match with the vital records database.

If the computer match of past claims identifies inappropriate payments, the program will need to seek recoveries. If resources are not available internally, the program should consider a contingent fee contract. However, a method for identifying date of death before claims are paid is needed in the future. As we have stated, access to up-to-date death information through Social Security records, before claims are paid, provides a more effective solution.

Recommendation No. 33:

The Department of Health Care Policy and Financing should pursue the most effective and efficient method to obtain date of death information. The Department should use this information to seek recoveries for past inappropriate claims and to prevent payment for services provided after date of death in the future.

Department of Health Care Policy and Financing Response:

Agree. The Department was pursuing necessary activities to address the billing of services after the client's date of death prior to this audit. The Department encountered the inadequate data and has already negotiated fees

to coordinate data sources with the vital statistics data from the Department of Public Health and Environment. The Department identified the issue in August of 1998 and it was referred to the Program Integrity Unit for investigation. We agree to continue our progress to utilize an effective method to validate dates of death and to pursue recovery once inappropriate payments have been identified. We expect to initiate recoveries in December of this year, depending on the success of this first-time data match.

Improve Records Management

In any organization, proper management of documents is vital. When records are not managed properly, there are concerns that staff are not following required procedures. To verify that required documentation was submitted with provider applications and that the application materials were filled out completely, we sampled provider files at Blue Cross/Blue Shield, the fiscal agent during our audit. Out of 19 files reviewed, Blue Cross/Blue Shield was unable to locate one non-institutional Medicaid provider application, one provider agreement, and three Electronic Data Interchange (EDI) agreements. EDI agreements allow the provider to file claims electronically. The Medicaid program could not explain why these files were misplaced. This raises concerns about the accuracy of the application process. Five missing documents for 19 providers represents a high error rate. Missing documents can impact the success of fraud and abuse cases. Without all provider documents, a case may be difficult to prove.

Recommendation No. 34:

The Department of Health Care Policy and Financing should work with its fiscal agent to verify and document that all required application materials are included with the initial application and that application materials are filled out completely before enrollment into the Medicaid program. Current providers should be contacted for any missing application file documentation.

Department of Health Care Policy and Financing Response:

Agree. We will instruct the current fiscal agent by August 1, 1999, to continue to do a quality assurance check on all provider application documents submitted since December 1, 1998, and in the future. Updating the approximately 25,000 historical provider files transferred from the

previous fiscal agent and contacting those providers will take some time. We plan to update one fifth of those files each year until all have been reviewed and updated by July 1, 2005, starting with higher-risk providers.

Adequacy of Documentation in Children's Health Insurance Program Eligibility Case Files

The audit included testing the eligibility of children receiving benefits under the Children's Health Insurance Program (CHIP) by reviewing selected cases from the contractor administering the State's program. We noted the case files were disorganized in that the basis for determining the child's eligibility was not evident and there was no log that tracked key events, calculations, and actions taken by the contractor. In order to determine the eligibility of children in the audit sample, it was necessary to interview one of the contractor's eligibility experts in addition to reviewing the child's case file. This lack of documentation in case files results in dependence on personnel to obtain a child's status under CHIP or other information. This could become a problem if staff turnover occurs or if personnel are absent for other reasons.

Recommendation No. 35:

The Department of Health Care Policy and Financing should ensure that case files maintained by the administrative contractor for the Children's Health Insurance Program clearly document the eligibility status for each child and adequately track key activities and calculations related to the child's coverage.

Department of Health Care Policy and Financing Response:

Agree. The Department will discuss this issue at the February 2000 meeting with our administrative contractor Child Health Advocates. We will ensure that the case files maintained by the administrative contractor for the Children's Health Insurance Program clearly document the eligibility status for each child and adequately track key activities and calculations related to the provided coverage. This recommendation should be implemented by June 30, 2000.

Department of Higher Education

Introduction

The Department of Higher Education was established under Section 24-1-114, C.R.S., and includes all public education institutions in the State. It also includes the Auraria Higher Education Center, the Colorado Commission on Higher Education, the Colorado Council on the Arts, the Colorado Student Loan Division, the Colorado Historical Society, and the Division of Private Occupational Schools.

State public institutions of higher education are governed by six different boards. The governing boards and the schools they oversee are:

Board of Regents of the University of Colorado

University of Colorado at Boulder University of Colorado at Colorado Springs University of Colorado at Denver Health Sciences Center

State Board of Agriculture - Colorado State University System

Colorado State University Fort Lewis College University of Southern Colorado

Trustees of the State Colleges of Colorado

Adams State College Mesa State College Metropolitan State College of Denver Western State College

• State Board for Community Colleges and Occupational Education (SBCCOE)

13 Community Colleges

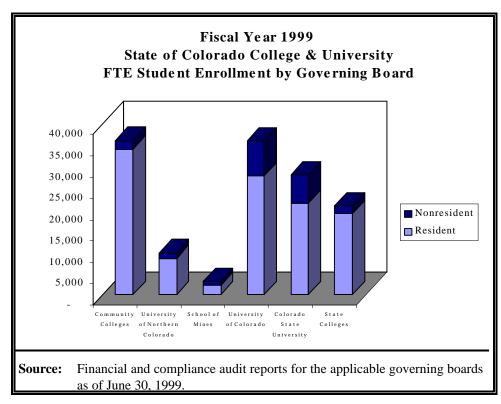
• Trustees of the University of Northern Colorado

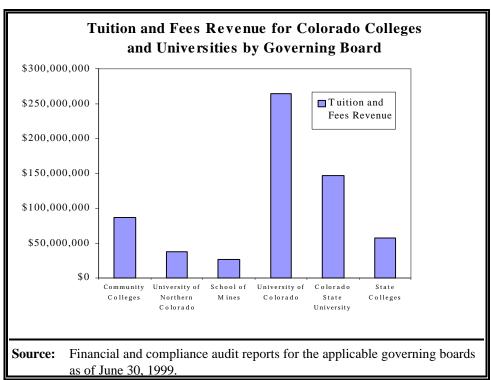
University of Northern Colorado

Trustees of the Colorado School of Mines

Colorado School of Mines

The following graphs depict comparative data between the governing boards of the State's colleges and universities:





Colorado Student Loan Division

The Colorado Student Loan Program (CSLP) was created by an act of the Colorado Legislature in June 1979, to assist Colorado residents in meeting expenses incurred in availing themselves of higher education opportunities. CSLP's mission is to provide students with access and choice in higher education by ensuring the availability and value of financing programs.

The following comments were prepared by the public accounting firm of Bondi & Co., who performed work at the Colorado Student Loan Division.

Resolve the Reasons why the Outstanding Check Balance Changes From One Month to the Next

CSLP maintains separate bank accounts for loan escrow activities. The bank provides a report of outstanding checks monthly, which the Division uses to prepare their bank reconciliation. The Division reviews the report of outstanding checks and identifies potential posting errors for checks and other items.

During our testing of the monthly bank reconciliations, we observed that the bank's beginning balance on the outstanding check report did not agree with the ending outstanding check balance from the previous month. In addition, several of the reconciling items were outstanding for more than six months. Although the dollar amount of the outstanding reconciling items is not significant, the changing of balances has been occurring for more than a year.

When the computer balances change between the time one report is produced and before the next month's report, it may mean that transactions are posted for which the Division is not notified. The Division identifies the differences for the bank and requests that the bank adjust their records. According to CSLP staff, these adjustments are not always made. When unknown cash transactions are posted to the account and corrections are not made timely, the outstanding checks reported by the bank to the Division may be misstated. This causes additional work for CSLP staff as well as increasing the risk of errors in the financial records.

CSLP has previously met with representatives of the bank and the State Treasurer's Office. To date, the differences have not been resolved. Errors that CSLP staff identify are not corrected by bank personnel in a timely manner. The State Treasurer's Office oversees the master banking contract for the State and also a secondary banking contract for the State. Management of the State Treasurer's Office has represented that they are willing to work with CSLP to resolve this problem.

Recommendation No. 36:

The Colorado Student Loan Division should work with the State Treasurer's Office to resolve the reasons why the outstanding check balance changes from one month to the next. The Division should ensure that differences are resolved in a timely manner.

Colorado Student Loan Division Response:

Agree. It is CSLP's opinion that the proper controls are in place to detect errors of this nature and protect the State and citizen's interests. CSLP identified this issue as a result of its monthly reconciliation process and has tried to resolve the issue by working with the bank and the State Treasurer's office. CSLP wants to resolve the issue in a timely manner, and will continue to work with the bank and State Treasurer's Office to resolve the matter during the next year.

Exercise Due Diligence to Obtain Information From the Lenders on Loans Closed by the Lender

CSLP carries loans, which have been repaid to the lender by the borrower on its financial records. The loans remain on the books until CSLP receives information from the lender. The Federal Department of Education (ED) has required lenders to report loan status information to CSLP, and in turn that information must be submitted to a federal database.

The initial submission of data from lenders to CSLP was in February 1996. At that time, according to CSLP staff, CSLP provided lenders with error reports that identified loans on CSLP's system for which the lender had provided no information. Those error reports identified an error rate of 3.9 percent. CSLP staff has been working with lenders since 1996 to update the loan information.

During the audit, we identified seven loans out of 61 tested that were paid by the borrower for which the lender had not notified CSLP that the loans were paid. Thus these loans were still shown as outstanding on CSLP's financial records. This represents an error rate of 11.4 percent. Although the error rate for the sample of loans tested during the audit may not be representative of the entire population of loans, it is a cause for concern. The seven loans identified in this audit were all on the

error report in February 1996. In November 1999, CSLP asked for updated information from the lenders regarding these seven loans.

Beginning October 1, 1998, the Division has received reimbursement from the federal government based upon the dollar amount of outstanding loans. With paid loans being included in the books, the Division may be over claiming funds from the federal government.

According to CSLP staff, all state guarantee agencies have identified lender reporting problems. As a result, the U.S. Department of Education (ED) has identified this as a national issue and has agreed to provide guarantee agencies with the ability to ensure lenders provide accurate data. Beginning in January 2000, ED plans to have guarantee agencies conduct lender reviews (audits) that include a comparison of lender data contained in the guarantee agency and federal data files. ED plans to issue a new review (audit) guide which CSLP anticipates will identify sanctions that may be imposed for improper reporting of data by lenders.

ED has also stated that it does not intend to pay guarantee agencies the maintenance fee for any loans for which the lenders have not provided status updates since July 1, 1995. During this audit, it was not feasible to estimate the current or future dollar impact on CSLP's maintenance fee revenue that may result from these changes. In addition to follow-up on the seven errors identified in this audit and planning future audits when federal sanctions are available, the Division should consider whether additional procedures could be performed now to identify potential loans in repayment status and other lender reporting issues.

Recommendation No. 37:

The Colorado Student Loan Division should continue to exercise due diligence to obtain information from the lenders on loans closed by the lender.

Colorado Student Loan Division Response:

Agree. At time of the initial lender data submission error report and on several occasions subsequent to that time, CSLP requested the lenders provide that updated loan information. As stated, the federal Department of Education has identified this as a national issue and has recognized that it did not provide guarantee agencies with the ability to ensure lenders provide the data. CSLP is working with the Department of Education to resolve the lender reporting issues, intends to implement the new review (audit)

requirements when received, and anticipates that required biannual reviews will be completed by January 2002.

Board of Regents of the University of Colorado

The Board of Regents is constitutionally charged with the general supervision of the University and the exclusive control and direction of all funds of and appropriations to the University, unless otherwise provided by law. The University consists of four campuses: Boulder, Health Sciences Center, Denver, and Colorado Springs, as well as central administrative offices. Within the four campuses, 16 schools and colleges offer more than 140 fields of study at the undergraduate level and 100 fields at the graduate level.

University of Colorado

The University of Colorado was established on November 7, 1861, by Act of the Territorial Government. Upon the admission of Colorado into the Union in 1876, the University was declared an institution of the State of Colorado, and the Board of Regents was established under the State Constitution as its governing authority.

The following comment was prepared by the public accounting firm of KPMG LLP, who performed work at the University of Colorado.

Internal Control Over Compliance Requirements Can Be Improved at the Health Sciences Center

See Recommendation No. 7 in Section II of the Schedule of Findings and Questioned Costs.

Trustees of the Colorado School of Mines

The Board of Trustees is the governing body of the Colorado School of Mines and is composed of seven members appointed by the Governor, with consent of the Senate, for four-year terms, and one nonvoting student member elected by the student body.

Colorado School of Mines

The Colorado School of Mines was founded on February 9, 1874. The primary emphasis of the Colorado School of Mines is engineering, science education, and research. The authority under which the School operates is Article 40 of Title 23, C.R.S.

Federal Grant Compliance

The School of Mines expended about \$14.3 million of federal funds during Fiscal Year 1999. Approximately \$1.3 million was for student financial aid and the remaining \$13 million was for research and development activities. The main federal agencies that provided research and development funds to the University were the U.S. Department of Energy at \$3.9 million, the National Science Foundation at \$2.8 million, and the National Aeronautics and Space Administration at \$2.3 million.

The federal government has established compliance and reporting requirements for the administration of federal grants. The requirements are set forth in a number of places including the Office of Management and Budget (OMB) Circular A-133, the OMB Compliance Supplement, the Code of Federal Regulations, and specific grant and contract agreements with federal agencies.

The State Controller's Office requires that each state agency report certain federal financial and program information through preparation of a Schedule of Federal Assistance. The State Controller's Office compiles the information from these schedules for all state agencies. This compilation forms the basis for preparation of the Schedule of Expenditures of Federal Awards for the State of Colorado that is submitted to the federal government.

Our audit identified areas in which the University has not maintained an internal control environment that ensures compliance with federal requirements. This could jeopardize the University's ability to receive federal funding in the future. It also can

cause inaccurate reporting of the University's federal financial assistance programs to the federal government.

Subrecipients Are Not Monitored or Properly Reported

Primary recipients of federal funds can provide grant assistance to subrecipients (i.e., entities receiving federal funds from the University). Of the three subrecipients identified on the University's Schedule of Federal Assistance, two were universities in Texas and California. Federal regulations require that primary recipients monitor subrecipients to ensure they comply with federal laws and regulations.

In Fiscal Year 1999 the University reported on its initial Schedule of Federal Assistance that it passed through \$1,158,431 of federal funds through seven programs. As discussed below, our audit found that the University did not adequately monitor or report information about its subrecipients who are administering these programs.

Our review showed that two of the seven programs (29 percent) listed on the University's original Schedule of Federal Assistance were incorrectly identified as funds passed to subrecipients. These two programs were administered by University professors who were carrying out federal research activities for the University. As such, the funds should not have been reported as funds passed to subrecipients. University staff subsequently corrected this error on the Schedule of Federal Assistance after we brought this matter to their attention. This change reduced the amount of funds passed to subrecipients reported on the Schedule by \$141,404, from \$1,158,431 to \$1,017,027.

Not only were the amounts reported incorrectly, but in addition, we could not satisfy ourselves that all entities receiving federal funds from the University have been properly included on the Schedule of Federal Assistance. This is because the University does not have an adequate process to convey the subrecipient information from the Office of Research Services to Accounting Department personnel who complete the Schedule of Federal Assistance. The University needs to design a process to identify all entities to whom it disburses federal funds and evaluate whether they are subrecipients that should be reported on the Schedule of Federal Assistance.

Further, the University needs to establish mechanisms to monitor subrecipients so the University is in compliance with the federal requirements. As a pass-through entity, the University is responsible for:

- Monitoring the subrecipient's activities to provide reasonable assurance that
 the subrecipient administers federal awards in compliance with federal
 requirements. This can be accomplished by implementing a system to
 a) regularly contact the subrecipients and make the appropriate inquiries
 concerning the federal program; b) monitor subrecipient budgets; and
 c) review financial and programmatic records.
- Ensuring required audits are performed and requiring the subrecipient to take
 prompt corrective action on any audit findings. This could include
 determining whether the subrecipients met the thresholds requiring an audit
 under OMB Circular A-133. If an audit is required, the University should
 ensure that the subrecipient submits the reports and documents required by
 OMB circulars to the federal government and the University.
- Communicating to the subrecipient the federal award information and applicable compliance requirements. There should be written policies and procedures to establish communication of federal award requirements to subrecipients. Further, all agreements with subrecipients should include the requirement to adhere to the compliance requirements applicable to the federal program, including the audit requirements of OMB Circular A-133.
- Determining and evaluating the impact of any subrecipient noncompliance on the University's federal programs.

The University's Office of Research Services has not established a subrecipient monitoring process to meet the above responsibilities. As a result, we were unable to determine whether the University complied with applicable federal laws and regulations regarding subrecipient monitoring, and whether subrecipients were in compliance.

This finding affects the following CFDA numbers: 12.F49620-98-1-0060, 43.NCCW-0096, 66.502, 81.KH800022MW, 93.5R01-ES06825-02.

Grant Close-Out Reports Continue to Be Submitted Late

Federal rules and regulations generally require that close-out reports be submitted to federal granting agencies within 90 days of project completion. These reports can include both fiscal and programmatic information. Both the 1997 and 1998 financial and compliance audits of the University reported that the University was not submitting federal grant close-out reports and reimbursement requests in a timely manner.

In reviewing lists of contracts pending closure and contracts closed out in Fiscal Year 1999, we noted the timely closure of federal projects continues to be a problem. Of the 42 contracts pending closure at the end of Fiscal Year 1999, 33 (79 percent) were late for close-out. Almost half (48 percent) of these relate to grant projects with end dates from one to seven years old. Of the grants that were closed in Fiscal Year 1999, 26 percent were projects closed over one year after the project end date.

The University has instituted new procedures and devoted additional resources to close-out contracts over the past two years. However, a large backlog of close-out reports continues to exist. The University does not have a formal plan on how or when it will eliminate the backlog. Developing such a plan would enable the University to measure its progress in eliminating the backlog.

This finding affects the following CFDA numbers: 15.1434-CR-96-SA-00220, 47.OCE-9416088, 81.XAF-5-14142-11, 66.502, 10.652, 47.EEC-9622627, 47.ESI-9553529, 81.KCR-6-15329-04, 47.DMI-9709408, 12.DAAG55-98-1-0070, 47.EIA-9732601, 83.EMW-95-C-4770, 15.CKB00133495; MOD 5, 81.DE-AC07-95ID13274, 81.KCR-6-15329-07, 81.XCO-8-18100-01, 81.AAD-8-18669-04, 81.KCR-6-15329-08, and 15.PO 16062. This finding also involves federal funds received from Applied Technology Council and the University of Utah as pass-through entities from the Federal Emergency Management Agency and the Department of Energy, respectively.

Documentation Showing Compliance With Matching Requirements Should Be Retained

Matching requirements provide for the University to pay a specified amount or percentage of federal costs in cash or in-kind contributions. The specific matching requirements are unique to each federal program and are found in the laws, regulations, and contract or grant agreements for each program.

In our review of federal matching requirements, we found that the University does not maintain information to determine whether it met all federal matching requirements. The University needs to retain appropriate documentation to show that the matching calculations and accounting entries made meet federal matching requirements. This should include retaining spreadsheets. It also would be useful to maintain a file showing all the grants requiring a match as well as a copy of the contract or grant provision that specifies the matching requirement.

This finding affects the following CFDA numbers: 47.CDA-9214573, 47.EAR-9316197, 66.502, 47.CTS-512228, 47.CMS-9512434, 47.ECS-9523327, 47.ESI-9553529, 47.CTS-9634899, 47.DUE-9750764, 47.EAR-9707054, 47.CTS-9711889,

47.CTS-9700312, 12.DAAH04-94-G-0344, 47.CTS-9734136, 47.DUE-9851197, 47.DMS-9872005, 47.DUE-9850556, 66.R 826684-01-0, 12.630, 47.DAM-9876135, 66.500, and 47.ANI-9996156. This finding involves federal funds received from the University of Kentucky as a pass-through entity from the Department of Defense.

Non-Cash Assistance Is Not Reported on the Schedule of Federal Assistance

For federal reporting purposes, the State Controller's Office requires that state agencies disclose the value of non-cash federal assistance on their Schedule of Federal Assistance. The University's Office of Research Services told us that the University sometimes receives non-cash federal assistance for a project in the form of equipment or computers.

There is currently no process in place to report non-cash assistance on the Schedule of Federal Assistance. The University needs to establish a mechanism for doing so to enable it to meet federal reporting requirements.

This finding affects CFDA number 81.XAK-8-17619-28.

Recommendation No. 38:

The Colorado School of Mines should establish policies and procedures to ensure compliance with federal requirements by:

- a. Identifying all entities that receive federal funds from the University and evaluating which entities are subrecipients; monitoring subrecipients as dictated by the federal government.
- b. Developing a plan and timetable for eliminating the backlog of grant close-out reports and measuring its progress against the plan.
- c. Retaining appropriate documentation to demonstrate compliance with federal matching requirements.
- d. Reporting non-cash assistance in accordance with federal requirements.

Colorado School of Mines Response:

- a. Agree. Fiscal Services and the Office of Research Services will coordinate efforts to accurately identify subrecipients of federal funds and adequately monitor those subrecipients as required by the federal government. Our monitoring efforts will include regular contact with subrecipients, the comparison of actual expenditures with approved budgets, and the required review of any audit findings and related corrective actions. Implementation—March 2000.
- b. Agree. The University will establish a plan and continue to pursue elimination of the backlog of pending federal project closeouts. It should be noted that 14 of the federally funded projects pending closure at June 30, 1999 were funded by one agency. That agency withholds 1 percent retainage, which is not released until a desk audit of the project is conducted, sometimes years after the project end date. Accordingly, the University can not realistically expect to eliminate the backlog of pending closures unless we are successful in negotiating a policy change with that agency. Implementation—June 2000.
- c. Agree. The University reviews all closing projects to assure compliance with matching requirements. Fiscal Services will improve the retention of documentation (including copies of interim spreadsheets supporting the matching calculations) that demonstrates our compliance with federal matching requirements. Implementation—January 2000.
- d. Agree. Fiscal Services will establish a mechanism to include non-cash assistance in our Schedule of Federal Assistance. Implementation—June 2000.

Department of Human Services

Introduction

The Department of Human Services is solely responsible, by statute, for administering, managing, and overseeing the delivery of human services throughout the State. Services include the following: Welfare, vocational rehabilitation, mental health, youth corrections, and developmental disabilities. The Department accomplishes its statutory responsibility through a variety of state-operated facilities and programs, county-operated programs, and contractual arrangements with public and private human services providers across the State. In Fiscal Year 1999 the Department expended approximately \$1.4 billion and had 4,464.4 full-time-equivalent staff (FTE).

We reviewed and tested the Department's internal accounting and administrative controls and evaluated compliance with state and federal rules and regulations. Generally, we found the Department to have adequate administrative and internal controls in place to oversee its operations and meet state and federal requirements. We identified four areas where improvements could assist the Department in effectively managing its responsibilities.

Improve Monitoring Process In Place Over Adoption Assistance Program

In Fiscal Year 1999 the Department expended approximately \$18.4 million for the operation of the Adoption Assistance (CFDA 93.569) program. This program, which is governed by Title IV-E of the federal Social Security Act, was established to provide financial assistance on behalf of children with special needs to help defray costs related to the adoption of these children. Children with special needs may include the following:

- A child who is physically or mentally disabled.
- A child aged 7 or older.
- Infants diagnosed with Human Immunodeficiency Virus (HIV).
- A child who is a member of a minority group.

The Adoption Assistance program is overseen by the Department's Division of Child Welfare Services within its Office of Children, Youth, and Families and administered locally by the county departments of social services. Under the program, an adoptive family may receive monthly subsidy payments to assist them with costs incurred related to the child's special need. These subsidies can be awarded on either a "time-limited" or long-term basis. Counties are required to annually redetermine the appropriateness of subsidy payments awarded. In Fiscal Year 1999 these payments accounted for nearly \$13 million, or 71 percent, of the Department's total Adoption Assistance expenditures.

The federal Adoption Assistance and Child Welfare Act of 1980 (Public Law 96-272) requires states to have a periodic review process in place to ensure that adoption assistance payments are made appropriately. We found that the Department's monitoring process for Adoption Assistance maintenance payments is lacking. Specifically, we noted the following:

- No systematic plan is in place for selecting counties to be reviewed.
- Cases for review are not selected in a systematic manner.
- Review procedures are not documented.
- Results of the reviews are not documented and provided to county supervisors or management.
- Counties are not required to correct noted deficiencies through the Department's formal corrective action process.

State Adoption Assistance staff reported that they reviewed records related to county staff's annual redetermination of subsidy payments at six counties during Fiscal Year 1999. However, without a better defined and documented process, it is unclear whether the Adoption Assistance program is adequately monitored and problems identified are corrected.

We noted that the Department's Foster Care Review Team has a system in place for reviewing maintenance payments for children placed in Foster Care families. These processes are documented and results are provided to county management. In addition, counties must correct the problems identified within 30 days or be subject to the State's corrective action process.

The Department's Adoption Assistance Program should implement a similar formalized system to monitor county compliance with federal regulations and to ensure state and federal dollars are spent appropriately.

Recommendation No. 39:

The Department of Human Services should improve its on-site review process for the Adoption Assistance Program by:

- a. Implementing a risk-based approach for selection of counties to be monitored.
- b. Using a random-sampling method for case file selection.
- c. Documenting review procedures to be performed.
- d. Providing written results of the review to appropriate county management.
- e. Requiring counties to correct noted deficiencies through the Department's formal corrective action process.

Department of Human Services Response:

- a. Agree. The Department will review the number and kinds of technical assistance requests from a specific county and complaints from consumers to identify counties to be monitored.
- b. Agree. The Department will conduct a Stage I review of five percent of the adoption assistance cases in any ten large county identified for review and three percent of the cases in any balance of the state county identified. If a county fails the minimum threshold, then the Department will conduct a Stage II review of ten percent of the adoption assistance cases. The Department will randomly select cases from the monthly adoption assistance report. Counties outside of the metropolitan area will be requested to mail cases to the state office for review.
- c. Agree. The Department will develop a modified review instrument based on the Federal Adoption Assistance instrument for case review.
- d. Agree. The Department will send a written report to the county director within 14 working days identifying the outcomes of the review. Compliance issues must be corrected and documentation of corrected items provided to the Department of Human Services within 30 days of receipt of the written report.

e. Agree. The Department of Human Services will develop a Corrective Action Plan when a county department fails to comply with correcting the errors within 30 days of receipt of a written notice.

Disposition of Prior Audit Recommendations

The following audit recommendations are from the Statewide Single Audit for Fiscal Years 1998, 1997, 1995, and 1994.

Recommendation

Disposition

Statewide Single Audit for Fiscal Year 1998

Department of Health Care Policy and Financing

The Department of Health Care Policy and Financing should prioritize the completion of its cost allocation plan and take the necessary steps to obtain approval from the federal Health Care Finance Administration for the plans for Fiscal Years 1995 through 1999.

Partially implemented. On June 23, 1999, the Department received the federal government's approval, through the Health Care Finance Administration (HCFA), of the Fiscal Year 1997 cost allocation plan. The Department has submitted a plan for Fiscal Year 1996. See current year Recommendation No. 2.

Department of Higher Education

University of Colorado

2 The University of Colorado should ensure procedures to calculate student financial aid refunds are in accordance with both the institutional and federal refund policies and are appropriately monitored.

Implemented.

Recommendation

Disposition

Fort Lewis State College

3 Fort Lewis College should perform the procedures required by Dear Colleague Letter P-97-2 to have the funds reimbursed. These procedures involve having the College's independent auditor certify, via an attestation procedure, that the students were entitled to the Pell funds awarded and the submission of a Federal Pell Grant Program Increase Award Report by the College for the 97-98 award year.

Implemented.

University of Southern Colorado

4 The University of Southern Colorado should enhance the Implemented. review process for Student Aid Report verification to ensure proper entry of changed information in the Student Aid Report.

University of Northern Colorado

The University of Northern Colorado's refund and Implemented. 5 repayment policies and calculation worksheets should be revised to properly reflect federal requirements.

Recommendation

Disposition

Department of Education

- The Department of Education should strengthen its internal controls over subrecipient monitoring by:
 - a. Determining which of its subrecipients are no longer subject to Single Audit requirements.
 - b. Developing a formal plan for monitoring each subrecipient, particularly those that are no longer subject to the requirements of an annual Single Audit.

Partially implemented. In our testing of major programs at the Department for Fiscal Year 1999, the Department appears to have established sufficient subrecipient monitoring procedures related to the two programs tested. However, the Department is not yet complete with its subrecipient monitoring process for other programs. The Grants Unit and School Finance Unit are in the process of evaluating data submitted on federal grants from Local Education Agencies (LEAs). The Department is still in the process of determining what information is needed from LEAs in order to establish an effective monitoring process. In addition, the Department is working with the eight BOCES to pilot test the submission of grant information electronically to the Department. We will continue our follow-up in Fiscal Year 2000.

Recommendation

Disposition

Department of Higher Education

Colorado Student Loan Division

7 The Colorado Student Loan Division should re-examine its internal reconciliation procedures to develop a system to prevent defaulted loan payment reporting errors from occurring in the future.

Implemented.

University of Southern Colorado

- 8 The University of Southern Colorado should improve the process for Perkins loans to make it more efficient and to ensure compliance with U.S. Department of Education requirements as follows:
 - a. The University should review the current process of changing borrower status and implement changes to effectively and efficiently keep borrower information current and accurate.
 - b. A system-generated comparison should be utilized to determine that all students reported as in school are registered for classes at the University or meet other eligibility requirements. This would ensure that tentative dates are updated in a timely manner.
- 9 The University of Southern Colorado should improve the process for updating the student separation files to ensure timely compliance with federal regulations requiring notification to guarantors.

Partially implemented. The University has made progress in addressing these issues. During the current audit, only one instance was noted where the borrower information included an inaccurate repayment status. As the University is taking steps toward resolution of these issues, no repeat recommendation will be made in the current year. We will continue our follow-up in Fiscal Year 2000.

Implemented.

Disposition

Trinidad State Junior College

10 Trinidad State Junior College should develop a checklist that identifies all eligibility requirements. The checklist should be completed for each applicant before they are approved for financial aid and the funds are disbursed. In addition, Trinidad State Junior College should review the files for the remaining students which received Pell Grants in Fiscal Year 1998 to ensure they met all eligibility requirements under Federal Regulation 668.32.

Implemented.

University of Northern Colorado

The University of Northern Colorado should add further review procedures to the computation of federal grant match and discontinue charging student fees to federal programs or using them as match.

Implemented.

Colorado School of Mines

12 Colorado School of Mines through the Office of Research Services should continue to implement the procedures and controls necessary to ensure that all close-out reports and reimbursement requests are submitted as quickly as possible following the completion of a project. The Office of Research Services should concentrate on closing older projects without jeopardizing the timely close-out of current projects.

Partially implemented. See current year Recommendation No. 38.

Department of Human Services

The Department of Human Services should develop and implement a formalized plan for on-site monitoring of county activities for the Temporary Assistance for Needy Families (TANF) program to ensure that federal and state requirements are met.

Deferred. We will continue our follow-up in Fiscal Year 2000.

Disposition

- The Department of Human Services should continue efforts to improve its fiscal management system for federal programs by:
- Deferred. We will continue our follow-up in Fiscal Year 2000.
- a. Implementing a method for identifying payments made for Electronic Benefit Transfer (EBT) programs by grant, requesting appropriate cash reimbursement in a timely manner, and tracking information linking specific disbursements to cash draws and cash receipts.
- b. Ensuring that future changes that affect its cash management and accounting process are included in planning efforts and incorporated into the overall grant management process.
- The Department of Human Services should ensure that federal audit requirements for subrecipients of federal awards are met by:

- a. Identifying subrecipients that receive \$300,000 or more in federal awards from the Department.
- Obtaining and reviewing all required audit reports and following up on instances of noncompliance as needed.
- c. Determining whether the federal share of Electronic Benefit Transfer (EBT) cash payments is appropriately included in county Schedules of Expenditures of Federal Awards.
- d. Assessing and ensuring that departmental monitoring activities for counties are adequate under EBT, in cases where there may be a decrease in audit work performed on federal programs by independent auditors during county annual audits.

Disposition

Department of Public Health and Environment

16 The Department of Public Health and Environment should Implemented. continue to improve its system of monitoring to determine that all subrecipients requiring audits are identified. In addition, funds need to be properly classified on the Schedule of Expenditures of Federal Awards.

Department of Transportation

17 The Department of Transportation should more actively enforce the contractor payroll review requirements and work with prime and subcontractors to train them in proper payroll procedures.

Deferred. The Department held additional payroll training programs for engineers from January through May of 1999. In June training was suspended due to time constraints of field personnel and turnover of Regional Equal Employment Opportunity (EEO) staff. Training resumed in October of 1999. Resident Engineers attend at their discretion, while Project Engineers and their assistants who are responsible for payroll compliance are required to attend. Training has been conducted in approximately 25 percent of the statewide residencies and is scheduled for the remaining residencies for November and December of 1999. We will continue our follow-up in Fiscal Year 2000.

Disposition

The Department of Transportation should train project engineers in the purpose and requirements of the Form #280 and require its regional Equal Employment Opportunity (EEO) representatives to take an active role in monitoring the quantity, quality, and timeliness of forms that must be completed for each project.

Partially implemented. The Department has included the topic of equal employment opportunity and labor compliance verification in its payroll training. The regional EEO representatives have been informed of current deficiencies in this area. Plans for future modification of Form #280 will include distribution of the forms to the Design and Construction Group, who will monitor their completion. We will continue our follow-up in Fiscal Year 2000.

Statewide Single Audit for Fiscal Year 1997

Department of Health Care Policy and Financing

The Department of Health Care Policy and Financing should improve its management of accounts receivable by ensuring reconciliations are complete and performed in a timely manner and by further automating the reconciliation process.

Partially implemented. The Department currently performs reconciliations of accounts receivable balances monthly except for the federal due to – due from account.

3 The Department of Health Care Policy and Financing should improve its oversight of the collection of Medicaid overpayments by improving the tracking, reporting, and analysis of identified overpayments and using this information to aid county collection efforts.

Deferred until August 2000.

Disposition

Department of Higher Education

Colorado State University

4 Colorado State University should implement procedures Implemented to ensure all charges to Sponsored Programs exceeding the \$1,000 threshold are reviewed and approved.

Department of Human Services

7 The Department of Human Services Division of Disability Determination Services should review its procedures for purchasing personal services. This review should include:

Implemented.

- Competitively bidding in areas where there are available providers to establish a qualified contractors list.
- b. Reviewing the current fee schedule for geographic areas where bids are not solicited, and standardizing procedures for rate adjustments.
- c. Ensuring compliance with federal and state regulations.
- 9 The Division of Vocational Rehabilitation should:
 - Examine the types of services it purchases and develop a process for competitively bidding those services that it is required to under the provisions of the State Procurement Code, State Fiscal Rules, and the Federal Common Rule.
 - Work with the Division of Purchasing to ensure that its new procedures comply in all respects with the purchasing requirements and that they are using the most efficient methods possible to procure services.

Partially implemented. Concerns remain regarding amounts paid to a provider. We will follow-up in Fiscal Year 2000.

Disposition

10 The Division of Vocational Rehabilitation should:

Implemented.

- a. Develop a contract administration system, as required by the Federal Common Rule, which includes clear policies and procedures for contract monitoring, including the definition of staff responsible and clearly defined objectives and monitoring activities.
- b. Ensure that counselors' practices comply with these policies and procedures in an ongoing way.
- c. Monitor closely counselor performance in this area for at least the next six months.

Department of Natural Resources

The Department of Natural Resources should complete the review and correction of information on the report tracking system in a timely manner to ensure that schedules generated by the system contain correct due dates.

Deferred. We will continue our follow-up in Fiscal Year 2000.

Department of Public Health and Environment

The Department of Public Health and Environment should continue to seek approval from the oversight federal agency for the statistical distribution system. In addition, the system should be implemented on a departmentwide basis.

Disposition

Department of Higher Education

Fort Lewis College

21 Fort Lewis College should continue its efforts to obtain Implemented. credit for the Pell awards for FY'92-93 and FY'93-94 from the U.S. Department of Education.

Statewide Single Audit for Fiscal Year 1995

Department of Health Care Policy and Financing

31 The Department of Health Care Policy and Financing should complete an analysis to determine if it is costbeneficial to implement a system to calculate interest for the accounts receivable related to the drug rebate If the analysis results are positive, the Department should begin work to implement a system to calculate interest.

No longer applicable. Interest is part of the negotiated settlements with drug manufacturers.

Department of Higher Education

Board of Regents of the University of Colorado

36 The University of Colorado should review how it can improve communication of its fiscal policies and procedures to academic units in conjunction with the installation of its new financial management system.

Disposition

Statewide Single Audit for Fiscal Year 1994

Department of Higher Education

State Historical Society

39 The State Historical Society should strengthen its fiscal oversight of grant awards by adopting a risk-based monitoring approach which could include periodic on-site financial reviews or audits using standard internal control checklists.

Deferred. We will follow-up in a future performance audit.

Department of Human Services

The Department should continue its efforts to develop, document, implement, and maintain a comprehensive disaster recovery plan that includes:

- Standards and departmentwide policies for recovery and backup of mainframe and Local Area Network data.
- b. Plans to maintain operations in the event of a disaster situation at the state department building or at any county department of social services.

Disposition

The following recommendations are from the Statewide Financial Audit for the Fiscal Years 1998, 1997, 1996, 1995, and 1994.

Statewide Financial Audit for Fiscal Year 1998

State Controller's Office

1 The State Controller's Office should provide additional training and assistance in areas where agencies are inconsistently reporting financial information that is used to prepare the State's financial statements.

Partially implemented. SCO has done work to clarify cash deposit reporting, stressed the importance of submitting adjustments, and revised various exhibits to provide better information. However, SCO still needs to follow-up with training issues and continue their work with CU to better classify revenue categories. We will continue our follow-up in Fiscal Year 2000.

2 The State Controller's Office should refine procedures to verify the correct coding of TABOR revenue received from enterprises that have changed in status from the prior year by analyzing transfers and reclassifying any misclassified transactions.

Implemented.

Department of Corrections

3 The Department of Corrections should have the Pharmacy Implemented. continue to work with the Accounting Department to develop an effective set of procedures and segregation of duties to help prevent drug misuse or theft.

Disposition

- The Department of Corrections should implement procedures to identify and accrue all active project invoices on a timely basis. One method would be to maintain an activity log on all projects that tracks the date of last billing. This would help to identify potential missing invoices and allow for timely follow-up.
- Implemented.

5 The Department of Corrections should implement a standard review procedure for detecting unreconciled accounts and improper balances. This could be a peer-to-peer review or a supervisor review.

Implemented.

Department of Education

- The Department of Education should strengthen its internal controls over subrecipient monitoring by:
 - a. Determining which of its subrecipients are no longer subject to Single Audit requirements.
 - b. Developing a formal plan for monitoring each subrecipient, particularly those that are no longer subject to the requirements of an annual single Audit.

Partially implemented. In our testing of major programs at the Department for Fiscal Year 1999, the Department appears to have established sufficient subrecipient monitoring procedures related to the two programs tested. However, the Department is not yet complete with its subrecipient monitoring process for other programs. The Grants Unit and School Finance Unit are in the process of evaluating data submitted on federal grants from Local Education Agencies (LEAs). The Department is still in the process of determining what information is needed from LEAs in order to establish an effective monitoring process. In addition, the Department is working with the eight BOCES to pilot test the submission of grant information electronically to the Department.

- 7 The Department of Education should complete the implementation of its disaster recovery plan for the HP 3000 system by:
 - a. Obtaining funding for and purchasing a backup system.
 - b. Testing the backup system regularly after it is placed a. in operation.

Disposition

Partially implemented. The necessary machinery has been acquired. The items that still need addressing, and for which funding has been received for Fiscal Year 2000, are:

- a. Identification of key users and establishing a notification process.
- Development of recovery procedures for hardware, system software, applications and databases.
- c. Establishment of procedures to provide for upgrading the plan in accordance with upgrades of the operating system and system software.

Department of Health Care Policy and Financing

The Department of Health Care Policy and Financing should prioritize the completion of its cost allocation plan and take the necessary steps to obtain approval from the federal Health Care Finance Administration for the plans for Fiscal Years 1995 through 1999.

Partially implemented. On June 23, 1999, the Department received the federal government's approval, through the Health Care Finance Administration (HCFA), of the Fiscal Year 1997 cost allocation plan. The Department has submitted a plan for Fiscal Year 1996. See current Year Recommendation No. 2.

Disposition

Department of Human Services

9 The Department of Human Services should develop and implement a formalized plan for on-site monitoring of county activities for the Temporary Assistance for Needy Families (TANF) program to ensure that federal and state requirements are met.

Deferred. We will continue our follow-up in Fiscal Year 2000.

The Department of Human Services should continue efforts to improve its fiscal management system for federal programs by:

Deferred. We will continue our follow-up in Fiscal Year 2000.

- a. Implementing a method for identifying payments made for Electronic Benefit Transfer (EBT) programs by grant, requesting appropriate cash reimbursement in a timely manner, and tracking information linking specific disbursements to cash draws and cash receipts.
- b. Ensuring that future changes that affect its cash management and accounting process are included in planning efforts and incorporated into the overall grant management process.

Disposition

- 11 The Department of Human Services should ensure that Implemented. federal audit requirements for subrecipients of federal awards are met by:

 - a. Identifying subrecipients that receive \$300,000 or more in federal awards from the Department.
 - b. Obtaining and reviewing all required audit reports and following up on instances of the noncompliance as needed.
 - c. Determining whether the federal share of Electronic Benefit Transfer (EBT) cash payments is appropriately included in county Schedules of Expenditures of Federal Awards.
 - d. Assessing and ensuring that departmental monitoring activities for counties are adequate under EBT, in cases where there may be a decrease in audit work performed on federal programs by independent auditors during county annual audits.

12

Recommendation

- The Department of Human Services should improve controls over fixed assets to ensure all fixed assets are safeguarded and appropriately recorded on agency records by:
 - a. Improving central oversight and coordination over the fixed asset reconciliation process. This will include ensuring that timely, periodic reconciliations between fixed asset expenditures and additions to fixed assets are completed on an agency and departmentwide basis and that identified errors are corrected on the State's accounting records.
 - b. Enforcing the use of standardized procedures for entering fixed assets on COFRS when fixed assets are purchased by one agency for the use and custody of another agency.
 - c. Resolving items designated as "unlocated" during the Department's June 30, 1998, physical inventory for its Executive Director's Office agency.

Disposition

Partially implemented. During Fiscal Year 1999, the Department made substantial progress in its fixed asset reconciliation process. However, problems regarding controls over fixed assets were noted in the Fiscal Year 1999 financial audit of the Colorado State Veterans' Nursing Home in Florence. The audit recommended that the Home perform an annual physical inventory of property and equipment, reconcile property and equipment records with the general ledger on an annual basis, and adopt procedures for the tagging of the Home's equipment. See Recommendation No. 1 of the Fiscal Year 1999 Financial and Compliance Audit of the Colorado State Veterans' Nursing Home of Florence, Audit Report No. 1201.

Judicial Department

The Judicial Department should strengthen internal controls over the receipt and recording of revenues at the court level by enhancing segregation of duties and ensuring that supervisory reviews are performed and documented. Also, the Judicial Department should monitor the effectiveness of these internal controls through the internal audit function.

Disposition

14 The Judicial Department should:

- Implemented.
- Resolve the recurring differences between ICON and the bank reconciliations immediately.
- b. Promulgate a standard write-off policy outstanding items and ensure that all courts are following the policy to create uniformity of accounting policies between the various courts.
- c. Ensure that a person independent of the cash receipts function receives and reconciles the bank statements in a timely manner at all of the courts.
- 15 The Judicial Department should reduce the holding period Implemented. for payments made by personal check.

16 The Judicial Department should ensure that the persons responsible for entering the amounts due are independent of the cash receipts function at all of the courts. If individual courts cannot segregate these duties, other compensating controls will need to be developed.

Implemented.

17 In light of the internal control findings noted during the comprehensive review of cash handling procedures, the State Court Administrator's Office needs to develop standard cash handling procedures to be used at all courts. As these standard procedures are developed, it may be necessary to develop two sets of standards, one for the larger courts, and then modified procedures for the smaller courts.

Implemented.

18 The Judicial Department should consolidate their bank accounts and deposit them with the State Treasury's pooled account to the greatest extent legally possible.

Deferred. The Department will research this with State Treasury in hopes of implementation in Fiscal Year 2001.

19 The Judicial Department should obtain the actual payroll information for all employees within the Department when calculating the compensated absence liability.

Disposition

The Judicial Department needs to ensure a physical inventory count is performed at each court location annually as required by the Fiscal Procedures manual.

Implemented.

Department of Natural Resources

The Department of Natural Resources should identify goods and services that could be purchased in volume through competitive bids. For those goods and services that are identified as potentially exceeding the purchasing thresholds, the Department should obtain the necessary documented quotes or bids as required by the State Procurement Code.

Deferred. As projects are in progress to look at purchasing on a statewide basis, we will defer follow-up to consider the results of the work.

Division of Wildlife

- The Division of Wildlife should reconcile sales recorded in the CORIS inventory module to license revenue recorded on the State's accounting system by:
 - a. Designating knowledgeable representatives from the accounting and license inventory sections to determine the system differences for recording license revenue between CORIS and the State's accounting system, and to record any necessary adjustments to either system.
 - Designating information system staff to modify the inventory system to address identified differences, as needed.
 - c. Developing procedures to ensure that the two systems are reconciled at least annually.

Not implemented. The Department anticipates implementation to be complete in December 1999. We will continue our follow-up in Fiscal Year 2000.

Disposition

- 23 The Division of Wildlife should improve hunting and fishing license controls by:
 - a. Reducing excess inventories of licenses to prevent waste.

Not implemented. We will continue our follow-up in Fiscal Year 2000.

b. Restricting access to license inventories to improve security.

Implemented.

c. Tracking void licenses separately to identify potential problems.

Not implemented. We will continue our follow-up in Fiscal Year 2000.

d. Recording refunds on CORIS to improve the recording of license statistics.

Partially implemented. We will continue our follow-up in Fiscal Year 2000.

- 24 The Division of Wildlife should improve grant management and reduce unspent grant balances by:
 - Considering the impact of budget decisions on future federal grant funding and coordinate with grant coordinators to minimize the impact.

Implemented.

b. Monitoring grant expenditures during the grant Implemented. period.

c. Encouraging progress billings from Division contractors.

Deferred. We will continue our follow-up in Fiscal Year 2000.

d. Ensuring that Division contracts do not extend beyond supporting federal grant periods.

Deferred. We will continue out follow-up in Fiscal Year 2000.

Disposition

Oil and Gas Conservation Commission

The Oil and Gas Conservation Commission should:

Implemented.

- a. Compile and maintain a complete and accurate record of cash reclamation deposits containing, at a minimum, the name and bond amount for each depositor.
- b. Reconcile internal cash bond records to the State's accounting system and investigate discrepancies on a monthly basis. The reconciliation should be performed by an individual who does not input information onto the State's accounting system and who is not involved with compiling or updating the cash bond records.
- c. Determine the cause of the existing discrepancies and make adjustments as necessary.
- The Oil and Gas Conservation Commission should:
 - a. Develop procedures to legally protect the certificates of deposit and ensure that the certificates are properly assigned to the State.

Implemented.

b. Ensure that all deposits are in compliance with statutory and other legal requirements as expeditiously as possible. At a minimum, take action to ensure that short-term certificates are moved to eligible public depositories on their next maturity date and develop a plan to prudently address any longterm certificates. Deferred. The Department is still in the process of moving CD's to eligible public depositories. We will continue our follow-up in Fiscal Year 2000.

c. Periodically confirm the amounts held by the financial institutions. Inform Treasury of any changes and update the accounting records, as applicable.

30

Recommendation

Disposition

Division of Minerals and Geology

The Division of Minerals and Geology should ensure that all deposits are in compliance with statutory and other legal requirements as expeditiously as possible. At a minimum, the Division should take action to ensure that short-term certificates are moved to eligible public depositories on their next maturity date, and develop a plan to prudently address any long-term certificates.

Deferred. The Department is still in the process of moving CD's to eligible public depositories. We will continue our follow-up in Fiscal Year 2000.

Department of Personnel

The Department of Personnel d.b.a. General Support Services should establish procedures to monitor compliance with annual performance evaluation and supervisor sanction provisions of Section 24-50-118, C.R.S. The Department should then report the results of its monitoring to the Joint Budget Committee as required by statute.

Deferred. This recommendation was not anticipated to be implemented until December 31, 1999.

The Department of Personnel d.b.a. General Support Services should include a requirement for an independent auditor's report on the processing of the State's Deferred Compensation Plan transactions in the contract with the Plan's administrator or establish procedures to document and test the administrator's internal controls over the processing and reporting of Plan transactions beginning with Fiscal Year 1999.

Deferred. This recommendation will be implemented with a new Request For Proposals, effective July 1, 2000. The Request For Proposals will include a requirement for an annual SAS 70 report.

The Department of Personnel d.b.a. General Support Services should improve controls over Central Collections' internal collection system by:

Deferred. We will continue our follow-up in Fiscal Year 2000.

- a. Performing a complete reconciliation between the State's accounting system and the internal collection system on a monthly basis.
- b. Requiring that additional password protection be implemented by employees to regain access to the internal collection system after a few minutes of idle time.

Disposition

31 The Department of Personnel d.b.a. General Support Services should develop, implement, and enforce procedures for the deposit of all monies and for the update of the accounts receivable system in a timely manner at Telecommunications.

Deferred. We will continue our follow-up in Fiscal Year 2000.

Department of Public Health and Environment

32 The Department of Public Health and Environment should Implemented. continue to improve its system of monitoring to determine that all subrecipients requiring audits are identified. In addition, funds need to be properly classified on the Schedule of Expenditures of Federal Awards

Department of Public Safety

33 The Department of Public Safety should ensure that all purchases are accurately recorded on both the State's accounting system and the internal inventory system records. In addition, the Department should reconcile the fixed asset records between the two systems and conduct a physical count of inventory closer to fiscal year-end.

Implemented.

34 The Department of Public Safety should obtain and review TOP SECRET violation reports to identify potential security violations and attempts to gain access to information systems and data.

Implemented.

Department of Revenue

35 The Department of Revenue should institute a system of Implemented. supervisory reviews of Property Tax/Rent/Heat Rebates filed under both the age and disability criteria in addition to the new computerized disability verification system.

Disposition

Department of State

The Secretary of State should complete performance evaluations for every employee annually in compliance with the law. The legally prescribed disciplinary actions should be taken when performance evaluations are not completed in a timely manner.

Implemented.

The Central Indexing System Board should determine and communicate to the counties and state agencies involved as to whose responsibility it is to record the purchases of fixed assets used to carry out the intended purpose of the Central Indexing System. They should also assess their responsibility for monitoring those records.

Implemented.

- The Secretary of State should establish additional internal controls by:
 - a. Performing and documenting timely reconciliations for fixed assets, payroll, and accounts payable activity.

Partially implemented. Internal controls for accounts payable implemented, additional internal controls for fixed assets and payroll not implemented. See current year recommendation No. 21.

b. Performing additional quarterly or monthly analytical procedures to ensure that errors are detected and corrected before year-end close.

Not implemented. Current year recommendation No. 21 addresses this issue adequately.

Disposition

Department of Transportation

The Department of Transportation should more actively enforce the contractor payroll review requirements and work with prime and subcontractors to train them in proper payroll procedures.

Deferred. The Department held additional payroll training programs for engineers from January through May of 1999. In June training was suspended due to time constraints of field personnel and turnover of Regional Equal Employment Opportunity (EEO) staff. Training resumed in October of 1999. Resident Engineers attend at their discretion, while Project Engineers and their assistants who are responsible for payroll compliance are required to attend. Training has been conducted in approximately 25 percent of the statewide residencies and is scheduled for the remaining residencies for November and December of 1999. We will continue our follow-up in Fiscal Year 2000.

40

Recommendation

Disposition

The Department of Transportation should train project engineers in the purpose and requirements of the Form #280 and require its regional EEO representatives to take an active role in monitoring the quantity, quality, and timeliness of forms that must be completed for each project.

Partially implemented. The Department has included the topic of equal employment opportunity and labor compliance verification in its payroll training. The regional EEO representatives have been informed of current deficiencies in this area. Plans for future modification of Form #280 will include distribution of the forms to the Design and Construction Group, who will monitor their completion. We will continue our follow-up in Fiscal Year 2000.

The Department of Transportation should complete signature authorization forms within the time frame specified above and establish procedures to use these forms in a selective monitoring of signature controls over the authorization process.

Implemented.

Statewide Financial Audit for Fiscal Year 1997

Department of Agriculture

1 Colorado State Fair

The State Fair should establish controls over fixed assets that include:

- a. Developing and implementing policies and procedures Implemented. for the tagging of fixed assets.
- b. Providing appropriate training and support to ensure Implemented. adequate financial management of the fixed assets.

Disposition

Department of Health Care Policy and Financing

5 The Department of Health Care Policy and Financing should improve its management of accounts receivable by ensuring reconciliations are complete and are performed in a timely manner and by further automating the reconciliation process.

Partially implemented. The Department currently performs reconciliations of accounts receivable balances monthly except for the federal due to - due from account.

The Department of Health Care Policy and Financing should improve its oversight of the collection of Medicaid overpayments by improving the tracking, reporting, and analysis of identified overpayments and using this information to aid county collection efforts.

Deferred until August 2000.

Department of Human Services

9 The Department of Human Services Division of Disability Determination Services should review its procedures for purchasing personal services. This review should include:

Implemented.

- a. Competitively bidding in areas where there are available providers to establish a qualified contractors list.
- b. Reviewing the current fee schedule for geographic areas where bids are not solicited, and standardizing procedures for rate adjustments.
- c. Ensuring compliance with federal and state regulations.

Judicial Department

The Judicial Department should develop procedures to ensure the completion of performance evaluations for all employees, including centralized monitoring of the process.

Disposition

Supreme Court Grievance Committee

11 The Supreme Court Grievance Committee should:

Implemented.

- a. Review the Department's Fiscal Rules so that requirements, such as the requirement to complete an annual inventory, are met.
- b. Develop policies and procedures to reconcile their internal records to the State's accounting system as a verification that the State's system is adequately supported.
- c. Review procedures for the preparation of year-end exhibits, institute a review process, and obtain training when necessary to ensure that the exhibits are completed timely and accurately.

Department of Natural Resources

- The Department should establish departmentwide policies and procedures for processing each federal grant from application through completion. Such policies and procedures should include:
- Deferred. The Department is still in the process of implementing this recommendation. We will continue our follow-up in Fiscal Year 2000.
- a. The coordination and communication between program and accounting staff.
- b. Follow up on problems with grants such as determining the reasons for not being reimbursed by the federal government in a timely manner.
- The Department of Natural Resources should complete the review and correction of information on the report tracking system in a timely manner to ensure that schedules generated by the system contain correct due dates.

Deferred. We will continue our follow-up in Fiscal Year 2000.

Disposition

Division of Wildlife

- The Division should improve the controls over its inventory by developing comprehensive written policies and implementing procedures to:
 - a. Maintain perpetual records that account for inventory transactions including items that are purchased, sold, and given away.
 - b. Ensure consistency in recording all items for sale as inventory in the State's accounting system in the applicable fund.
 - c. Review and periodically write off obsolete inventory in the State's accounting system.
 - d. Evaluate the need to include the merchandise located in the service centers as inventory based on the State Controller's guidelines and management's needs.

Department of Public Health and Environment

The Department of Public Health and Environment should continue to seek approval from the oversight federal agency for the statistical distribution system. In addition, the system should be implemented on a departmentwide basis.

Implemented.

Deferred. The Department plans implementation in Fiscal Year 2000. We will continue our follow-up in Fiscal Year 2000.

Disposition

The Department of Public Health and Environment should evaluate the current time-and-effort system in order to obtain information needed in a timely manner to manage expenditure levels and prepare billings.

Partially mplemented. The Department has determined a new time-and-effort system is necessary and has submitted a budget request to fund the new system as part of its Fiscal Year 2001 Budget. The Governor's Office of State Planning and Budgeting has approved this request, which will now be forwarded to the Joint Budget Committee of the General Assembly.

The Department of Public Health and Environment should develop a comprehensive disaster recovery plan. This plan should provide instructions on how to assess the risk of loss of applications and how to implement recovery functions for significant computer applications.

Deferred. The Department plans to develop a plan once Year 2000 issues are completed.

Department of Revenue

The Department should perform a reconciliation of the EFT receipts account on a regular basis in order for management to gain assurance that all EFT monies received are credited properly to the taxpayers' accounts in a timely manner, and are accurately reflected in the financial statements.

Implemented.

Statewide Financial Audit for Fiscal Year 1996

Department of Higher Education

Colorado Historical Society

9

The Colorado Historical Society should review TOP SECRET violation reports or implement alternative procedures for monitoring information system security violations.

Partially implemented. Although the Historical Society is obtaining the reports, they are still in the process of developing a review. We will continue our follow-up in Fiscal Year 2000.

Disposition

Department of Natural Resources

The Department of Natural Resources should strengthen management controls over the processing and review of payment voucher transactions to prevent vendor payment errors.

Deferred. The Department is in the process of implementing internal reviews. We will continue our follow-up in Fiscal Year 2000.

The Department of Natural Resources should coordinate the efforts of all parties who perform Park pass reconciliation tasks so that reconciliations are completed on an annual basis. This should include establishing a timetable for completion of the different phases of the reconciliation.

Implemented.

Department of Revenue

The Department of Revenue's Tax Conferee Section should improve procedures for estimating fiscal year-end receivables and payables. The procedures should include review of the assumptions and resulting estimates by legal counsel or management, as applicable. The Department should also compare the estimates with the actual amount collected or paid during the subsequent year in order to evaluate the estimating process.

Implemented.

Statewide Financial Audit for Fiscal Year 1995

Department of Health Care Policy and Financing

The Department of Health Care Policy and Financing should complete an analysis to determine if it is cost-beneficial to implement a system to calculate interest for the accounts receivable related to the drug rebate program. If the analysis results are positive, the Department should begin work to implement a system to calculate interest.

No longer applicable. Interest is part of the negotiated settlements with drug manufacturers

Disposition

The following audit recommendation is from a prior financial and compliance audit report for the Department of Human Services and the disposition of this recommendation as of November 1999. (Note: Audit recommendations prior to Fiscal Year 1995 were addressed to either the Department of Social Services or the Department of Institutions.)

Statewide Single Audit for Fiscal Year 1994

- The Department should continue its efforts to develop, Implemented. document, implement, and maintain a comprehensive disaster recovery plan that includes:
 - Standards and departmentwide policies for recovery and backup of mainframe and Local Area Network data.
 - b. Plans to maintain operations in the event of a disaster situation at the state department building or at any county department of social services.

STATE OF COLORADO

OFFICE OF THE STATE AUDITOR (303) 866-2051 FAX (303) 866-2060

Legislative Services Building 200 East 14th Avenue Denver, Colorado 80203-2211

November 4, 1999

Independent Auditor's Report

Members of the Legislative Audit Committee:

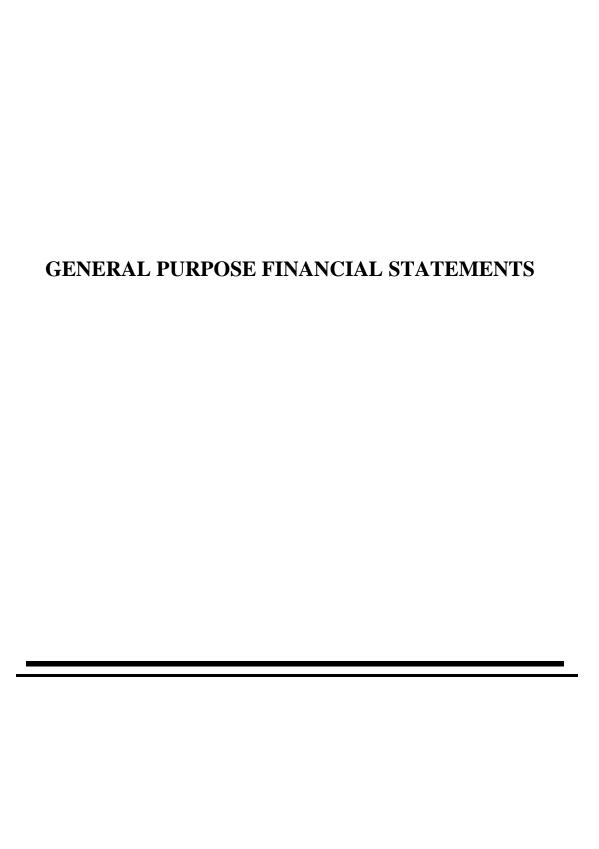
We have audited the general purpose financial statements of the State of Colorado, as of and for the year ended June 30, 1999. These general purpose financial statements are the responsibility of the State of Colorado's management. Our responsibility is to express an opinion on these general purpose financial statements based on our audit.

We conducted our audit in accordance with generally accepted auditing standards and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the general purpose financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the general purpose financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall general purpose financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, the general purpose financial statements referred to above present fairly, in all material respects, the financial position of the State of Colorado, as of June 30, 1999, and the results of its operations and cash flows of its proprietary fund types and nonexpendable trust funds for the year then ended in conformity with generally accepted accounting principles.

In accordance with *Government Auditing Standards*, we have also issued our report dated November 4, 1999, on our consideration of the State of Colorado's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts, and grants.

Our audit was performed for the purpose of forming an opinion on the general purpose financial statements of the State of Colorado, taken as a whole. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by U.S. Office of Management and Budget Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*, and is not a required part of the general purpose financial statements. Such information has been subjected to the auditing procedures applied in the audit of the general purpose financial statements and, in our opinion, is fairly stated, in all material respects, in relation to the general purpose financial statements taken as a whole.



COMBINED BALANCE SHEET ALL FUND TYPES AND ACCOUNT GROUPS AT JUNE 30, 1999 AND DISCRETELY PRESENTED COMPONENT UNITS

(DOLLARS IN THOUSANDS)								
	GOVERNMENTAL FUND TYPES							
				SPECIAL DEBT		DEBT	CAPITAL	
	(GENERAL		REVENUE		ERVICE		ROJECTS
ASSETS AND OTHER DEBITS:								
Cash and Pooled Cash	\$	1,034,496	\$	707,926	\$	124	\$	582,835
Taxes Receivable, net		692,887		77,794		-		-
Other Receivables, net		69,824		14,275		16		1,136
Due From Other Governments		243,244		98,559		341		792
Due From Other Funds		39,131		16,826		-		1,922
Inventories		8,248		6,963		-		-
Prepaids, Advances, and Deferred Charges		33,156		357		-		3,078
Investments		188		101,309		4,232		21,981
Property, Plant and Equipment, net		-		-		-		-
Rights Under Deferred Compensation		-		-		-		-
Other Long-Term Assets		6,574		128,997		-		202
Amount Available in Debt Service Fund		-		-		-		-
Amount To Be Provided For Retirement								
Of Long-Term Obligations		-		-		-		-
TOTAL ASSETS AND OTHER DEBITS	\$	2,127,748	\$	1,153,006	\$	4,713	\$	611,946
	_	, ,,,	•	,,	•	<i>y.</i> -	•	, ,,
LIABILITIES:								
Warrants Payable	\$	106,882	\$	10 227	\$	2	\$	5,466
Tax Refunds Payable	3		Þ	19,227 393	3	2	Э	5,400
Accounts Payable and Accrued Liabilities		374,108 368,230		117,961		-		32,137
TABOR Refund Liability (See Note II-D)		705,927		117,901		-		32,137
Due To Other Governments		69,851		60,586		-		66
Due To Other Funds		35,247		43,711		-		1,468
Deferred Revenue		80,831		26,478		-		253
Other Current Liabilities		28,106		11,500		-		255
Deposits Held In Custody For Others		12,433		33		-		-
Capital Lease Obligations		12,433		33		_		_
Notes and Bonds Payable		_		_		_		
Accrued Compensated Absences				-				-
Other Long-Term Liabilities		392				_		_
				270.000				20.200
TOTAL LIABILITIES		1,782,007		279,889		2		39,390
FUND EQUITY AND OTHER CREDITS:								
Investment in Fixed Assets		_		-		-		-
Contributed Capital		-		-		_		-
Retained Earnings		-		-		-		-
Fund Balances:								
Reserved For:								
Encumbrances		8,385		666,441		-		214,530
Other Specific Purposes		325,936		359,347		4,711		4,568
Long-Term Assets and Long-Term Receivables		6,574		129,199		-		202
Statutorily Specified Amounts (See Note I-M)		4,846		-		-		-
Unreserved:								
Designated		-		-		-		351,217
Undesignated		-		(281,870)		-		2,039
TOTAL FUND EQUITY AND OTHER CREDITS		345,741		873,117		4,711		572,556
TOTAL LIABILITIES, FUND EQUITY AND OTHER CREDITS	\$	2,127,748	\$	1,153,006	\$	4,713	\$	611,946
TOTAL PRODUCTION, FORD EQUITY MAD OTHER CREDITS	Ψ	2,127,770	Ψ	1,133,000	Ψ	1,713	Ψ	311,540

See accompanying notes to the financial statements.

			FIDUCIARY	ACCOUNT GROUPS					ME	MORANDUM		
EN	FUND 1	INTERNAL SERVICE	TRUST & AGENCY	GENE FIXE ASSE	ED	GENERAL LONG-TERM DEBT		LLEGE AND NIVERSITY FUNDS	P	ONLY TOTAL PRIMARY VERNMENT	со	MPONENT UNITS
\$	88,385	\$ 35,444	\$ 1,124,297	\$	-	\$ -	\$	271,897	\$	3,845,404	\$	121,969
	16.006	- 2.451	119,025		-	-		165.050		889,706		5,442
	16,036	2,451	28,620		-	-		165,878		298,236		54,602
	12,002 347	27 85	980 46,401		-	-		40,060 25,008		396,005 129,720		18,629 16,244
	12,189	661	40,401			-		23,193		51,263		4,212
	552	168	31		-	-		17,526		54,868		3,484
	243	-	1,142,944		-	-		488,597		1,759,494		504,376
	34,810	56,060	12,050	1,73	0,823	-		2,967,334		4,801,077		355,385
	-	-	327,316		-	-		-		327,316		-
	787	-	14,928		-	-		5,584		157,072		356,587
	-	-	-		-	4,711		-		4,711		-
						417,066				417,066		
\$	165,351	\$ 94,896	\$ 2.816.601	\$ 1.73	0,823	\$ 421,777	\$	4,005,077	\$	13,131,938	\$	1,440,930
Ψ	103,331	Ψ	Ψ 2,010,001	Ψ 1,73	0,023	Ψ 421,777	Ψ	4,003,077	Ψ	13,131,730	Ψ	1,440,230
\$	5,147 -	\$ 2,849	\$ 6,096 378	\$	-	\$ -	\$	11,184	\$	156,853 374,879	\$	-
	8,031	8,632	24,747		-	-		141,484		701,222		63,344
	-	-	-		-	-		-		705,927		-
	11,580	-	146,011		-	-		-		288,094		103,794
	17,543	1,076	7,823		-	-		22,852		129,720		16,244
	2,133 16,590	9,669 24,460	4,532 9,961		-	-		80,605 9,474		204,501 100,091		1,458 18,825
	37	24,460	208,902		-	-		21,033		242,438		10,023
	1,215	26,311	89			32,755		121,274		181,644		_
	2,712	20,311	-		-	32,733		341,280		343,992		616,126
	2,976	1,118	203		-	104,809		79,828		188,934		5,562
	110	44	4,046		-	284,213		34,459		323,264		2,342
	68,074	74,159	412,788		-	421,777		863,473		3,941,559		827,695
_				1 73	0,823			2,319,072		4,049,895		
	24,187	8,914	_	1,73	-	_		2,317,072		33,101		92,761
	73,090	11,823	-		-	-		-		84,913		201,898
	,	,										,,,,,,
	-	-	2,149,102		-	-		661,995		889,356 3,505,659		108,191
	-	-	8,000		-	-		-		143,975		100,171
	-	-	217,302		-	-		-		222,148		-
			20, 120					150 111		521 600		
	-	-	29,429 (20)		-	-		150,111 10,426		531,688 (270,356)		210,385
	97,277	20,737	2,403,813	1 73	0,823	<u>-</u>		3,141,604		9,190,379		613,235
_				1,73	J,023			3,111,007		7,170,317		015,255
\$	165,351	\$ 94,896	\$ 2,816,601	\$ 1,73	0,823	\$ 421,777	\$	4,005,077	\$	13,131,938	\$	1,440,930

COMBINED STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES ALL GOVERNMENTAL FUND TYPES AND EXPENDABLE TRUST FUNDS FOR THE YEAR ENDED JUNE 30, 1999 AND DISCRETELY PRESENTED COMPONENT UNITS

(DOLLARS IN THOUSANDS)	GOVERNMENTAL FUND TYPES							
		ENERAL	SPECIAL REVENUE	DEBT SERVICE	CAPITAL PROJECTS			
	- 0	ENEKAL	REVENUE	SERVICE	PROJECTS			
REVENUES:								
Taxes (See Note II-D)	\$	4,792,932	\$ 772,714	\$ -	\$ -			
Licenses, Permits, and Fines		139,572	258,444	-	36			
Charges for Goods and Services		168,931	11,653	-	-			
Investment Income		55,945	32,007	236	40,552			
Federal Grants and Contracts		2,102,177	348,557	-	9,933			
Other		99,896	26,881	-	12,560			
TOTAL REVENUES		7,359,453	1,450,256	236	63,081			
EXPENDITURES:								
Current:								
General Government		199,564	6,038	-	-			
Business, Community and Consumer Affairs		192,722	17,528	-	-			
Education		64,128	6,572	-	-			
Health and Rehabilitation		403,942	8,504	-	-			
Justice		641,348	48,335	-	-			
Natural Resources		57,357	65,504	-	-			
Social Assistance		1,992,853	-	-	-			
Transportation		458	876,385	-	-			
Capital Outlay		20,346	29,936	-	202,686			
Intergovernmental:		27.452	100.000		1.500			
Cities		37,462	129,823	-	1,528			
Counties		838,379	159,861	-	84			
School Districts		2,157,296	434	-	2 222			
Special Districts		47,619	13,003	-	3,332			
Federal		3,256	486	-	322			
Other		43,480	4,416	-	430			
Deferred Compensation Distributions Debt Service		6,098	_	16,427	-			
TOTAL EXPENDITURES		6,706,308	1,366,825	16,427	208,382			
	_	-,,-	, , -					
EXCESS OF REVENUES OVER (UNDER) EXPENDITURES		653,145	83,431	(16,191)	(145,301)			
OTHER FINANCING SOURCES (USES):								
Operating Transfer-In		128,731	77,526	16,427	515,186			
Operating Transfer-Out		(1,153,811)	(91,637)	-	(196,261)			
Capital Lease Proceeds		2,675	-	-	-			
Advances from Private or Public Sources		-	-	-	746			
Other		(110)	(30)	-	-			
TOTAL OTHER FINANCING SOURCES (USES)		(1,022,515)	(14,141)	16,427	319,671			
EVOESS OF DEVENIES AND OTHER SOURCES OVER								
EXCESS OF REVENUES AND OTHER SOURCES OVER (UNDER) EXPENDITURES AND OTHER USES		(369,370)	69,290	236	174,370			
FUND BALANCE, FISCAL YEAR BEGINNING		718,011	803,916	4,475	398,186			
Net Residual Equity Transfers-In (Out) (See Note III-N)		-	(89)	-	-			
Prior Period Adjustment (See Note III-M)		(2,900)	-	-	-			
FUND BALANCE, FISCAL YEAR END	\$	345,741	\$ 873,117	\$ 4,711	\$ 572,556			
•				<u> </u>	,			

See accompanying notes to the financial statements.

FIDUCIARY FUND TYPES EXPENDABLE TRUST	MEMORANDUM ONLY TOTAL PRIMARY GOVERNMENT	COMPONENT UNITS				
\$ 195,574 24,137 1,043 104,255 12,572 39,905	\$ 5,761,220 422,189 181,627 232,995 2,473,239 179,242 9,250,512	\$ - - 2,696 - - 2,696				
2,7,1.00	,, <u>2</u> 00,012	2,020				
2,517 157,741 321 446 3,913 419 12	208,119 367,991 71,021 412,892 693,596 123,280 1,992,865 876,843 253,159	- - - - - - - -				
22,396 12,889 185	191,209 1,011,213 2,157,915	- -				
3,863 - 18,078 14,511	67,817 4,064 66,404 14,511	:				
237,538	22,581 8,535,480	-				
139,948	715,032	2,696				
34,209 (47,904) - -	772,079 (1,489,613) 2,675 746 (140)	(2,701) - - -				
(13,695)	(714,253)	(2,701)				
126,253	779	(5)				
748,843	2,673,431 (89)	42,635				
\$ 1,163,103	\$ 2,959,228	\$ 42,630				

COMBINED STATEMENT OF REVENUES, EXPENDITURES/EXPENSES, AND CHANGES IN FUND BALANCES/EQUITY - BUDGETARY BASIS BUDGET AND ACTUAL - ALL BUDGETED FUNDS FOR THE YEAR ENDED JUNE 30, 1999

(DOLLARS IN THOUSANDS)		ORIGINAL APPROPRIATION		FINAL SPENDING UTHORITY	ACTUAL	S	ER)/UNDER PENDING UTHORITY
REVENUES AND TRANSFERS-IN:							
Sales and Other Excise Taxes					\$ 2,301,058		
Income Taxes					3,602,797		
Other Taxes					591,475		
Federal Grants and Contracts					2,555,000		
Tuition and Fees					499,637		
Sales and Services					833,219		
Interest Earnings					277,968		
Medicaid Provider Revenues					73,005		
Other Revenues					711,674		
Transfers-In					4,078,785		
TOTAL REVENUES AND TRANSFERS-IN					15,524,618		
EXPENDITURES/EXPENSES AND TRANSFERS-OUT: Operating Budgets: Departmental: Agriculture	\$	26.205	\$	26.203	24.407	\$	1.796
Corrections	Э	402,547	Э	-,	,	ф	,
Education		3,795,443		394,035 3,779,614	378,688 3,775,502		15,347 4,112
Governor		12,774		20.020	3,775,302		5,730
Health Care Policy and Financing		913,829		952,614	956,828		(4,214)
Higher Education		2,013,695		2,010,879	1,958,657		52,222
Human Services		1,049,497		679,147	666,000		13,147
Judicial Branch		226,142		219,084	216,818		2,266
Labor and Employment		224,576		262,312	241,272		21.040
Law		29,824		29,676	26,578		3,098
Legislative Branch		27,720		29,844	25,286		4,558
Local Affairs		134,889		140,020	95,487		44,533
Military Affairs		4,953		5,607	5,137		470
Natural Resources		282,974		257,708	175,270		82,438
Personnel		302,632		303,351	277,819		25,532
Public Health and Environment		77,616		97,709	75,339		22,370
Public Safety		118,045		119,245	115,410		3,835
Regulatory Agencies		67,164		67,065	60,909		6,156
Revenue		686,521		719,129	635,430		83,699
State		17,273		17,308	14,136		3,172
Transportation		355,859		244,664	120,110		124,554
Treasury		991,681		991,789	960,308		31,481
Transfers Not Appropriated by Department		468,297		470,179	470,179		-
Fiscal Year 1997-98 TABOR Refund (Notes II-A, II-D)		528,800		563,163	563,163		-
SUB-TOTAL OPERATING BUDGETS		12,758,956		12,400,365	11,853,023		547,342

COMBINED STATEMENT OF REVENUES, EXPENDITURES/EXPENSES, AND CHANGES IN FUND BALANCES/EQUITY - BUDGETARY BASIS BUDGET AND ACTUAL - ALL BUDGETED FUNDS FOR THE YEAR ENDED JUNE 30, 1999 (Continued)

(DOLLARS IN THOUSANDS)	ORIGINAL APPROPRIATION	FINAL SPENDING AUTHORITY	ACTUAL	(OVER)/UNDER SPENDING AUTHORITY
Capital and Multi-Year Budgets:				
Departmental:	2.712	2	505	1.04
Agriculture	2,512	2,668	707	1,961
Corrections	14,104	270,003	142,250	127,753
Education	233,781	303,293	225,149	78,144
Governor Health Care Policy and Financing	14,120 941.009	75,586 986,266	37,296 967,662	38,290 18,604
Higher Education	269,849	413,253	183,830	229,423
Human Services	459,447	867,646	576,351	291,295
Judicial Branch	2,250	5,810	3,393	2,417
Labor and Employment	90.083	133,900	87.307	46.593
Law	676	684	639	45,373
Local Affairs	38,151	77,019	32,776	44,243
Military Affairs	127,559	18,328	11,780	6,548
Natural Resources	145.282	190,226	67,936	122,290
Personnel	27,436	27,781	21,295	6,486
Public Health and Environment	153,610	196,165	152,283	43,882
Public Safety	21,332	68,923	29,916	39,007
Regulatory Agencies	798	3,139	2,145	994
Revenue	2,729	9,504	2,396	7,108
Transportation	1,042,006	1,778,185	886,116	892,069
Treasury	-	59,500	43,011	16,489
Budgets/Transfers Not Booked by Department	8,717	8,717	8,717	-
SUB-TOTAL CAPITAL AND MULTI-YEAR BUDGETS	3,595,451	5,496,596	3,482,955	2,013,641
OTAL EXPENDITURES/EXPENSES AND TRANSFERS-OUT	\$ 16,354,407	\$ 17,896,961	15,335,978	\$ 2,560,983
XCESS OF TRANSFERS AND REVENUES OVER/(UNDER)				
EXPENDITURES/EXPENSES - BUDGETARY BASIS			188,640	
(Increase)/Decrease in TABOR Refund			(116,471)	
Increase/(Decrease) in Unrealized Gains/Losses			(152,866)	
Increase for Budgeted Non-GAAP Expenditures (See Note II-E)			18,121	
(Decrease) for GAAP Expenditures Not Budgeted (See Note II-E)			84,470	
(Decrease) for GAAP Revenue Adjustments (See Note II-E)			(9,754)	
Increase/(Decrease) for Non-Budgeted Funds			280,659	
EXCESS OF TRANSFERS AND REVENUES OVER/(UNDER)				
EXPENDITURES/EXPENSES - GAAP BASIS			292,799	
UND BALANCE/EQUITY, JULY1 - GAAP BASIS			8,612,473	
Prior Period Adjustments (See Note III-M)			285,106	
FUND BALANCE/EQUITY, JUNE 30 - GAAP BASIS			\$ 9,190,378	

COMBINED STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGETARY BASIS BUDGET AND ACTUAL - GENERAL FUNDED FOR THE YEAR ENDED JUNE 30, 1999

(DOLLARS IN THOUSANDS)	ORIGINAL APPROPRIATION	FINAL SPENDING AUTHORITY	ACTUAL	(OVER)/UNDER SPENDING AUTHORITY
REVENUES AND TRANSFERS-IN:				
Sales and Other Excise Taxes			\$ 1,627,857	
Income Taxes Other Taxes			3,602,797 191,690	
Federal Grants and Contracts			191,690	
Sales and Services			1,000	
Interest Earnings			90,951	
Medicaid Provider Revenues			73.005	
Other Revenues			54,263	
Transfers-In			506,409	
TOTAL REVENUES AND TRANSFERS-IN			6,147,992	
EXPENDITURES AND TRANSFERS-OUT: Operating Budgets: Departmental: Agriculture	\$ 7.952	\$ 7,999	7,636	\$ 363
Corrections	353.876	346.328	339,265	7.063
Education	1,914,489	1,914,425	1,914,295	130
Governor	3.154	7,471	5,477	1.994
Health Care Policy and Financing	871,533	882,855	892,607	(9,752)
Higher Education	676,534	676,567	676,322	245
Human Services	432,263	431,442	429,758	1,684
Judicial Branch	177,812	181,150	180,395	755
Law	10,931	10,575	9,272	1,303
Legislative Branch	24,883	25,507	23,140	2,367
Local Affairs	31,790	34,043	30,167	3,876
Military Affairs	4,154	4,108	3,874	234
Natural Resources	26,823	27,008	26,734	274
Personnel	17,162	17,222	15,256	1,966
Public Health and Environment	22,226	22,727	22,631	96
Public Safety Regulatory A consider	43,222 1.765	44,632	44,020	612 35
Regulatory Agencies Revenue	1,765	1,765 165.988	1,730 156,381	9.607
Transportation	102,834	105,988	150,381	9,607
Treasury	31,654	31,522	31,470	52
Transfers Not Appropriated by Department	468,297	470,179	470,179	- 32
Fiscal Year 1997-98 TABOR Refund (Notes II-A, II-D)	528,800	563,163	563,163	-
SUB-TOTAL OPERATING BUDGETS	5,812,450	5,866,975	5,844,014	22,961

COMBINED STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGETARY BASIS BUDGET AND ACTUAL - GENERAL FUNDED FOR THE YEAR ENDED JUNE 30, 1999 (Continued)

(DOLLARS IN THOUSANDS)	ORIGINAL APPROPRIATION	FINAL SPENDING AUTHORITY	ACTUAL	(OVER)/UNDER SPENDING AUTHORITY
Capital and Multi-Year Budgets:				
Departmental:				
Agriculture	2,070	1,773	339	1,434
Corrections	7,260	259,179	134,000	125,179
Education	6,066	5,036	898	4,138
Governor	-	23,511	12,130	11,381
Health Care Policy and Financing	6,838	1,930	251	1,679
Higher Education	158,900	294,936	105,743	189,193
Human Services	19,775	78,005	19,597	58,408
Judicial Branch	557	275	235	40
Military Affairs	936	2,842	1,303	1,539
Natural Resources	-	600	398	202
Personnel	25,793	23,279	18,839	4,440
Public Health and Environment	3,225	7,674	2,631	5,043
Public Safety	7,843	10,191	3,763	6,428
Revenue	-	5,675	873	4,802
Transportation	10,000	136,814	49,945	86,869
Budgets/Transfers Not Booked by Department	8,717	8,717	8,717	-
SUB-TOTAL CAPITAL AND MULTI-YEAR BUDGETS	257,980	860,437	359,662	500,775
TOTAL EXPENDITURES AND TRANSFERS-OUT	\$ 6,070,430	\$ 6,727,412	6,203,676	\$ 523,736
EXCESS OF REVENUES AND TRANSFERS-IN OVER				
(UNDER) EXPENDITURES AND TRANSFERS-OUT			\$ (55,684)	

COMBINED STATEMENT OF REVENUES, EXPENDITURES/EXPENSES, AND CHANGES IN FUND BALANCES/EQUITY - BUDGETARY BASIS BUDGET AND ACTUAL - CASH FUNDED FOR THE YEAR ENDED JUNE 30, 1999

(DOLLARS IN THOUSANDS)	ORIGINAL APPROPRIATION	FINAL SPENDING AUTHORITY	ACTUAL	(OVER)/UNDER SPENDING AUTHORITY
REVENUES AND TRANSFERS-IN:				
Sales and Other Excise Taxes			\$ 673,201	
Other Taxes			399,785	
Tuition and Fees			499,637	
Sales and Services			832,219	
Interest Earnings			187,017	
Other Revenues			657,411	
Transfers-In			3,572,376	
TOTAL REVENUES AND TRANSFERS-IN			6,821,646	
EXPENDITURES/EXPENSES AND TRANSFERS-OUT:				
Operating Budgets:				
Departmental:				
Agriculture	\$ 18,253	\$ 18,204	16,771	\$ 1,433
Corrections	48,671	47,707	39,423	8,284
Education	1,880,954	1,865,189	1,861,207	3,982
Governor	9,620	12,549	8,813	3,736
Health Care Policy and Financing	42,296	69,759	64,221	5,538
Higher Education	1,337,161	1,334,312	1,282,335	51,977
Human Services	617,234	247,705	236,242	11,463
Judicial Branch	48,330	37,934	36,423	1,511
Labor and Employment	224,576	262,312	241,272	21,040
Law	18,893	19,101	17,306	1,795
Legislative Branch	2,837	4,337	2,146	2,191
Local Affairs	103,099	105,977	65,320	40.657
Military Affairs	799	1,499	1,263	236
Natural Resources	256,151	230,700	148,536	82,164
Personnel	285,470	286,129	262,563	23,566
Public Health and Environment	55,390	74,982	52,708	22,274
Public Safety	74,823	74,613	71,390	3,223
Regulatory Agencies	65,399	65,300	59,179	6,121
Revenue	523,687	553,141	479,049	74,092
State	17,273	17,308	14,136	3,172
Transportation	355,563	244,365	119,868	124,497
Treasury	960,027	960,267	928,838	31,429
SUB-TOTAL OPERATING BUDGETS	6,946,506	6,533,390	6,009,009	524,381
			<u> </u>	
Capital and Multi-Year Budgets: Departmental:				
Corrections	578	3,247	1,645	1,602
Governor	-	5,336	8	5,328
Health Care Policy and Financing	51	51	7	44
Higher Education	46,608	46,446	17,404	29,042
Human Services	16,989	5,445	587	4,858
Military Affairs	, -	268	133	135
Natural Resources	131,272	153,933	46,222	107,711
Personnel	1,643	4,440	2,447	1,993
Public Health and Environment	3,000	234	12	222
Public Safety	22	1,296	646	650
Regulatory Agencies	-	1,285	732	553
Revenue	1,916	1,175	73	1,102
Transportation	812,960	811,444	498,481	312,963
SUB-TOTAL CAPITAL AND MULTI-YEAR BUDGETS	1,015,039	1,034,600	568,397	466,203
TOTAL EXPENDITURES/EXPENSES AND TRANSFERS-OUT	\$ 7,961,545	\$ 7,567,990	6,577,406	\$ 990,584

See accompanying notes to the financial statements.

EXPENDITURES/EXPENSES AND TRANSFERS-OUT

\$ 244,240

COMBINED STATEMENT OF REVENUES, EXPENDITURES/EXPENSES, AND CHANGES IN FUND BALANCES/EQUITY - BUDGETARY BASIS BUDGET AND ACTUAL - FEDERALLY FUNDED FOR THE YEAR ENDED JUNE 30, 1999

(DOLLARS IN THOUSANDS)	ORIGINAL APPROPRIATION	FINAL SPENDING AUTHORITY	ACTUAL	(OVER)/UNDER SPENDING AUTHORITY
REVENUES AND TRANSFERS-IN:				
Federal Grants and Contracts			\$ 2,554,980	
TOTAL REVENUES AND TRANSFERS-IN			2,554,980	
EXPENDITURES/EXPENSES AND TRANSFERS-OUT: Capital and Multi-Year Budgets: Departmental:				
Agriculture	442	895	368	527
Corrections	6,266	7,577	6,605	972
Education	227,715	298,257	224,251	74,006
Governor	14,120	46,739	25,158	21,581
Health Care Policy and Financing	934,120	984,285	967,404	16,881
Higher Education	64,341	71,871	60,683	11,188
Human Services	422,683	784,196	556,167	228,029
Judicial Branch	1,693	5,535	3,158	2,377
Labor and Employment	90,083	133,900	87,307	46,593
Law	676	684	639	45
Local Affairs	38,151	77,019	32,776	44,243
Military Affairs	126,623	15,218	10,344	4,874
Natural Resources	14,010	35,693	21,316	14,377
Personnel	-	62	9	53
Public Health and Environment	147,385	188,257	149,640	38,617
Public Safety	13,467	57,436	25,507	31,929
Regulatory Agencies	798	1,854	1,413	441
Revenue	813	2,654	1,450	1,204
Transportation	219,046	829,927	337,690	492,237
Treasury	-	59,500	43,011	16,489
SUB-TOTAL CAPITAL AND MULTI-YEAR BUDGETS	2,322,432	3,601,559	2,554,896	1,046,663
TOTAL EXPENDITURES/EXPENSES AND TRANSFERS-OUT	\$ 2,322,432	\$ 3,601,559	2,554,896	\$ 1,046,663
EXCESS OF REVENUES AND TRANSFERS-IN OVER/(UNDER) EXPENDITURES/EXPENSES AND TRANSFERS-OUT			\$ 84	

COMBINED STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN FUND EQUITY ALL PROPRIETARY FUND TYPES AND SIMILAR TRUST FUNDS FOR THE YEAR ENDED JUNE 30, 1999 AND DISCRETELY PRESENTED COMPONENT UNITS

(DOLLARS IN THOUSANDS)	PROPRIE FUND T	
	ENTERPRISE	INTERNAL SERVICE
OPERATING REVENUES:		
Licenses and Permits	\$ 47	\$ -
Charges for Goods and Services	441,311	182,337
Investment and Rental Income	3,165	6,469
Federal Grants and Contracts	67,150	-
Other	913	35
TOTAL OPERATING REVENUES	512,586	188,841
OPERATING EXPENSES:		
Salaries & Fringe Benefits	44,739	20,467
Operating and Travel	113,377	150,360
Cost of Goods Sold	31,244	5,018
Depreciation	3,597	12,723
Intergovernmental Distributions	2,511	-
Prizes and Awards	225,499	-
Other	-	-
TOTAL OPERATING EXPENSES	420,967	188,568
OPERATING INCOME (LOSS)	91,619	273
NON-OPERATING REVENUES AND (EXPENSES):		
Taxes	_	_
Fines	1	575
Interest and Rents	2,563	3
Grants and Donations	1,685	-
Intergovernmental Distributions	(42,324)	-
Federal Grants and Contracts	642	
State Funds	-	-
Debt Service	(33)	(1,677)
Other	-	-
TOTAL NON-OPERATING REVENUES (EXPENSES)	(37,466)	(1,099)
INCOME (LOSS) BEFORE OPERATING TRANSFERS	54,153	(826)
OPERATING TRANSFERS:		
Operating Transfer-In	372	702
Operating Transfer-Out	(45,205)	(3,043)
TOTAL OPERATING TRANSFERS	(44,833)	(2,341)
NET INCOME/CHANGE IN RETAINED EARNINGS	9,320	(3,167)
FUND EQUITY, FISCAL YEAR BEGINNING	86,043	23,315
Additions (Deductions) to Contributed Capital (See Note III-N)	1,914	589
FUND EQUITY, FISCAL YEAR END	\$ 97,277	\$ 20,737

NONEXPENDABLE TRUST S	FIDUCIARY FUND TYPES	MEMORANDUM ONLY TOTAL	
- 623,648 249,847 12,590 22,224 18,265 - 67,150 - 31 979 18,533 12,621 714,048 286,645 - 65,206 106,050 - 263,737 97,416 - 36,262 49,514 - 16,320 22,065 - 2,511 - - 225,499 - - 7,384 - 609,535 282,429 12,621 104,513 4,216 - 30,041 - 576 - 2,566 16,931 - 1,685 - - (42,324) - 642 - - 4,533 - (17,10) (6,812) - (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701			
- 623,648 249,847 12,590 22,224 18,265 - 67,150 - 31 979 18,533 12,621 714,048 286,645 - 65,206 106,050 - 263,737 97,416 - 36,262 49,514 - 16,320 22,065 - 2,511 - - 225,499 - - 7,384 - 609,535 282,429 12,621 104,513 4,216 - 30,041 - 576 - 2,566 16,931 - 1,685 - - (42,324) - 642 - - 4,533 - (17,10) (6,812) - (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701			
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31 979 18,533 12,621 714,048 286,645 - 65,206 106,050 - 263,737 97,416 - 36,262 49,514 - 16,320 22,065 - 2,511 - - 225,499 - - 7,384 - 609,535 282,429 12,621 104,513 4,216 - 2,566 16,931 - 2,566 16,931 - 42,324 - - 42,324 - - 4,533 - (1,710) (6,812) - (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (18,495) (65,669) 2,701 (5,874) 279 51,263	10.500		
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12,621 714,048 286,645 - 65,206 106,050 - 263,737 97,416 - 36,262 49,514 - 16,320 22,065 - 2,511 - - 225,499 - - 7,384 - 609,535 282,429 12,621 104,513 4,216 - 2,566 16,931 - 1,685 - - 42,566 16,931 - 42,324) - - 4,533 - - (42,324) - - 4,533 - - (347) - - (347) - - (347) - - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	31		18,533
- 263,737 97,416 - 36,262 49,514 - 16,320 22,065 - 2,511 225,499 7,384 - 609,535 282,429 12,621 104,513 4,216 - 2,566 16,931 - 1,685 (42,324) (42,324) (42,324) (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 - (19,258) (67,506) (18,495) (65,669) 2,701	12,621	714,048	
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- 36,262 49,514 - 16,320 22,065 - 2,511 225,499 7,384 - 609,535 282,429 12,621 104,513 4,216 - 30,041 - 576 2,566 16,931 - 1,685 (42,324) (42,324) (42,324) (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 - (19,258) (67,506) (18,495) (65,669) 2,701	-		
- 16,320 22,065 - 2,511 225,499 7,384 - 609,535 282,429 12,621 104,513 4,216 - 30,041 - 576 30,041 - 2,566 16,931 - 1,685 (42,324) - 642 (42,324) - 642 (1,710) (6,812) (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) (18,495) (65,669) 2,701	- -		
- 2,511 - 225,499 - 7,384 - 609,535 282,429 12,621 104,513 4,216 - 30,041 - 576 - 30,041 - 2,566 16,931 - 1,685 - (42,324) - 642 - 4,533 - (1,710) (6,812) - (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-		
- 225,499 - 7,384 - 609,535 282,429 12,621 104,513 4,216 30,041 - 576 - 2,566 16,931 - 1,685 - (42,324) - 642 (42,324) - 642 (1,710) (6,812) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-		
- 609,535 282,429 12,621 104,513 4,216 30,041 - 576 - 2,566 16,931 - 1,685 - (42,324) - 642 (42,324) - (5,812) - (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-	225,499	-
12,621 104,513 4,216 30,041 - 576 2,566 16,931 - 1,685 (42,324) 642 4,533 - (1,710) (6,812) (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) (18,495) (65,669) 2,701 (5,874) 279 51,263	-	-	7,384
- 30,041 - 576 - 16,931 - 2,566 16,931 - 1,685 - (42,324) - 642 4,533 - (1,710) (6,812) (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-	609,535	282,429
- 30,041 - 576 - 16,931 - 2,566 16,931 - 1,685 - (42,324) - 642 4,533 - (1,710) (6,812) (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	12 621	104 513	4 216
- 576 - 16,931 - 1,685 - 16,931 - 1,685 - 1 1,685 - 1 1,685 - 1 1,685 - 1 1,685 - 1 1,685 - 1 1,685 - 1 1,685 - 1 1,685 - 1 1,685 - 1 1,685 - 1 1,710 - 1 1,710 - 1,71	12,021	104,515	4,210
- 576 - 16,931 - 1,685 - 16,931 - 1,685 - 16,2324) - 642 - 1,533 - 1,710 - 1,7			30.041
- 2,566 16,931 - 1,685 (42,324) 642 4,533 - (1,710) (6,812) (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	<u>-</u>	576	50,041
- 1,685 - (42,324) - (642 - 4,533 - (1,710) (6,812) (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-		16,931
642 - 4,533 - (1,710) (6,812) - (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-	1,685	-
- 4,533 - (1,710) (6,812) - (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-		-
- (1,710) (6,812) (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263		642	
- (347) - (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-	- (1.710)	
- (38,565) 44,346 12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-	(1,/10)	
12,621 65,948 48,562 763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-	-	
763 1,837 2,701 (19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	-	(38,565)	44,346
(19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	12,621	65,948	48,562
(19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263			
(19,258) (67,506) - (18,495) (65,669) 2,701 (5,874) 279 51,263	763	1 837	2 701
(18,495) (65,669) 2,701 (5,874) 279 51,263			2,701
(5,874) 279 51,263			2,701
		, , ,	
	(5,874)	279	51,263
584,079 693,437 435,387	584.079	693,437	435.387
- 2,503 18,394			
\$ 578,205 \$ 696,219 \$ 505,044	\$ 578,205	\$ 696,219	\$ 505,044

COMBINED STATEMENT OF CASH FLOWS ALL PROPRIETARY FUND TYPES AND SIMILAR TRUST FUNDS FOR THE YEAR ENDED JUNE 30, 1999 AND DISCRETELY PRESENTED COMPONENT UNITS

DOLLARS IN THOUSANDS)		PROPRII FUND T		
			INTERNAL	
	EN	NTERPRISE	S	ERVICE
CASH FLOWS FROM OPERATING ACTIVITIES:				
Cash Received from:				
Fees for Service	\$	26,583	\$	138,947
Sales of Products		209,062		44,752
Grants and Contracts		68,510		-
Other Sources		11,527		21,948
Cash Payments to:				,, , , , , , , , , , , , , , , , , , , ,
Employees		(39,529)		(16,161)
Suppliers		(71,134)		(61,060)
Lottery Prizes and Sales Commissions		(66,373)		-
Health Claims and Premiums		-		(118,611)
Financial Institutions for Loan Losses		(41,110)		-
Other Governments		(3,166)		-
Other		(8,635)		(102)
Component Unit Cash Flows from Operating Activities		-		-
NET CASH PROVIDED BY OPERATING ACTIVITIES		85,735		9,713
CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES:				
Transfers-In		422		702
Transfers-Out		(46,109)		(3,043)
Intergovernmental Distributions		(41,564)		-
Deposits Held in Custody		-		-
NET CASH FROM NONCAPITAL FINANCING ACTIVITIES		(87,251)		(2,341)
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES:				
Acquisition of Capital Assets		(4,057)		(2,008)
Proceeds from Sale of Capital Assets		22.		94
Income from Property		721		5,219
Proceeds from Issuance of Capital Debt		51		
Principal Paid on Capital Debt		(278)		_
Interest Payments		(299)		(1,629)
Capital Lease Payments		(109)		(8,627)
Taxes		-		-
Bond Defeasance and Refunding		-		-
Received from Borrowers		-		-
Disbursements to Borrowers		-		-
Capitalization Grants Received		-		-
NET CACH EDOM CADITAL AND DELATED EINANCING ACTIVITIES		(3,949)		(6,951)
NET CASH FROM CAPITAL AND RELATED FINANCING ACTIVITIES		(3,747)		(0,531)

(Continued)

FIDUCIARY FUND TYPES	MEMORANDUM ONLY	
	TOTAL	COMPONENT
NONEXPENDABLE	PRIMARY	COMPONENT
TRUST	GOVERNMENT	UNITS
\$ -	\$ 165,530	\$ -
-	253,814 68,510	-
-	33,475	
	(55,690)	-
-	(132,194)	-
-	(66,373) (118,611)	-
-	(41,110)	-
-	(3,166)	-
	(8,737)	-
-	-	34,100
-	95,448	34,100
828	1,952	7,360
(18,988)	(68,140)	(4,951)
-	(41,564)	-
(17,675)	(17,675)	(1)
(35,835)	(125,427)	2,408
	(6.065)	(25.742)
-	(6,065) 116	(25,742) 491
7,581	13,521	-
-	51	211,786
-	(278)	(24,255)
-	(1,928) (8,736)	(11,626)
-	(0,730)	29,619
-	-	(40,999)
-	-	13,752
-	-	(89,698)
-	-	18,422
7,581	(3,319)	81,744

COMBINED STATEMENT OF CASH FLOWS ALL PROPRIETARY FUND TYPES AND SIMILAR TRUST FUNDS FOR THE YEAR ENDED JUNE 30, 1999 AND DISCRETELY PRESENTED COMPONENT UNITS (Continued)

(DOLLARS IN THOUSANDS)	LARS IN THOUSANDS) PROPI FUNI			
	EN	TERPRISE		TERNAL ERVICE
CASH FLOWS FROM INVESTING ACTIVITIES:				
Interest and Dividends on Investments		4,880		1,273
Proceeds from Sales of Investments		-		-,
Purchases of Investments		(242)		-
Net (Increase)Decrease in Investments		-		-
NET CASH FROM INVESTING ACTIVITIES		4,638		1,273
•				
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS		(827)		1,694
CASH AND POOLED CASH , FISCAL YEAR BEGINNING		89,212		33,750
CASH AND POOLED CASH, FISCAL YEAR END		88,385		35,444
RECONCILIATION TO THE COMBINED BALANCE SHEET				
Add: Expendable Trust Funds		-		-
Investment and Pension Trust Funds		-		-
Agency Funds		-		
CASH AND POOLED CASH, FISCAL YEAR END	\$	88,385	\$	35,444
RECONCILIATION OF OPERATING INCOME TO NET CASH				
PROVIDED BY OPERATING ACTIVITIES		01.510	Φ.	252
Operating Income (Loss)	\$	91,619	\$	273
Adjustments to Reconcile Operating Income (Loss) to Net Cash Provided by Operating Activities:				
Depreciation and Amortization		3,597		12,723
Investment/Rental Income and Interest Expense in Operating Income		(2,851)		(6,351)
Fines, Donations, and Grants and Contracts in NonOperating		2,328		575
Loss on Disposal of Fixed Assets		40		-
Interest Expense		-		-
Provision for Bad Debts		-		-
Net Changes in Assets and Liabilities Related to Operating Activities:				
(Increase) Decrease in Operating Receivables		787		(1,698)
(Increase) Decrease in Inventories		(855)		10
(Increase) Decrease in Other Operating Assets Increase (Decrease) in Accounts Payable		359 2,128		25 254
Increase (Decrease) in Accounts Payable Increase (Decrease) in Accrued Compensated Absences		135		(13)
Increase (Decrease) in Other Operating Liabilities		(11,552)		3,915
NET CASH PROVIDED BY OPERATING ACTIVITIES		85,735		9,713
NET CASITINO VIDED BY OFERATING ACTIVITIES		05,755		9,713
SUPPLEMENTARY INFORMATION - NONCASH TRANSACTIONS (See Note III-B):				
Fixed Assets Transferred from General Fixed Asset Group of Accounts	\$	1,914	\$	500
Donation of Fixed Assets		1,069		
Unrealized Gains on Investments				
Loss on Disposal of Fixed Assets		30		10
Assumption of Capital Lease Obligation		1,370		13,779

FIDUCIARY FUND TYPES NONEXPENDABLE	MEMORANDUM ONLY TOTAL PRIMARY	COMPONENT
TRUST	GOVERNMENT	UNITS
27,726	33,879	14,585
75,728	75,728	256,979
(77,102)	(77,344)	(268,993)
26,352	32,263	(118,079) (115,508)
20,332	32,203	(113,308)
(1.002)	(1.025)	2.744
(1,902)	(1,035)	2,744
63,123	186,085	74,124
61,221	185,050	76,868
502.02 0	500.00 0	45.404
793,028	793,028	45,101
19,122 250,926	19,122 250,926	-
\$ 1.124.297	\$ 1,248,126	\$ 121,969
\$ 1,124,297	\$ 1,246,120	\$ 121,909
\$ 12,621	\$ 104.513	\$ 9,948
Ψ 12,021	Ψ 10 1,015	Ψ 2,210
- (10.501)	16,320	22,065
(12,621)	(21,823) 2,903	228
-	2,903	-
-	-	7,321
-	-	11,331
-	(911)	(16,441) 162
-	(845) 384	1,427
-	2,382	(3,051)
	122	399
-	(7,637)	711
-	95,448	34,100
	\$ 2,414	
	1,069	
4,915	4,915	
	30 15,149	
	13,149	

STATEMENT OF NET ASSETS ALL PENSION AND INVESTMENT TRUST FUNDS AT JUNE 30, 1999 AND DISCRETELY PRESENTED COMPONENT UNITS

(DOLLARS IN THOUSANDS)		PRIMARY GOVERNMENT				COMPONENT UNITS		
		'ESTMENT TRUST		ISION RUST	PENSION TRUST			
	COM	DLORADO PENSATION SURANCE THORITY	CONTR	FINED RIBUTION LAN	OF CO	VERSITY OLORADO OSPITAL THORITY		
ASSETS:								
Cash and Pooled Cash	\$	19,122	\$	-	\$	-		
Other Receivables, net		9,124				-		
Investments		633,859		420		-		
Externally Restricted Under Pension Plan		-		-		65,561		
TOTAL ASSETS		662,105		420		65,561		
LIABILITIES: Accounts Payable and Accrued Liabilities Due To Other Funds]		1 20		- -		
TOTAL LIABILITIES		-		21		-		
NET ASSETS: Held in Trust for Pension Plan Participants		-		420		65,561		
Held in Trust for Investment Trust Participants Unreserved		662,105		(21)		-		
TOTAL NET ASSETS HELD								
IN TRUST FOR PARTICIPANTS	\$	662,105	\$	399	\$	65,561		

See accompanying notes to the financial statements.

The Investment Trust and Pension Trust Fund balances of the Primary Government shown above are included in the Trust and Agency Fund Type balances shown on the *Combined Balance Sheet - All Fund Types, Account Groups, and Discretely Presented Component Units.* The Pension Trust Fund balances of the University of Colorado Hospital Authority shown above are included in the Component Units column of the *Combined Balance Sheet - All Fund Types, Account Groups, and Discretely Presented Component Units.*

STATEMENT OF CHANGES IN NET ASSETS ALL PENSION AND INVESTMENT TRUST FUNDS FOR THE YEAR ENDED JUNE 30, 1999 AND DISCRETELY PRESENTED COMPONENT UNITS

(DOLLARS IN THOUSANDS)		PRIMARY GOVERNMENT				COMPONENT UNITS	
		INVESTMENT TRUST		PENSION TRUST		PENSION TRUST	
	COLORADO COMPENSATION INSURANCE AUTHORITY		DEFINED CONTRIBUTION PLAN		UNIVERSITY OF COLORADO HOSPITAL AUTHORITY		
ADDITIONS:							
Additions By Participants	\$	321,299	\$	399	\$	4,807	
Investment Income Employee Deferral Fees		26,646		21 29		3,497	
TOTAL ADDITIONS		347,945		449		8,304	
DEDUCTIONS:							
Deductions By Participants		475,811		-		2,023	
Administrative Expense		-		50		411	
TOTAL DEDUCTIONS		475,811		50		2,434	
NET INCREASE (DECREASE) IN ASSETS		(127,866)		399		5,870	
NET ASSETS AVAILABLE							
Beginning of the Year		789,971		-		59,691	
End of the Year	\$	662,105	\$	399	\$	65,561	

COMBINED BALANCE SHEET ALL COLLEGE AND UNIVERSITY FUNDS AT JUNE 30, 1999

(DOLLARS IN THOUSANDS)		CURRENT FUNDS					
	UNRES	STRICTED	RES	STRICTED		OAN NDS	OWMENT FUNDS
ASSETS:							
Cash and Pooled Cash	\$	168,817	\$	1,910	\$	3,520	\$ 6,549
Accounts Receivable:							
Tuition, Fees, Charges for Services, net		57,111		21,594		79	-
Intergovernmental		1,088		38,081		215	-
Other		2,121		-		187	5
Subtotal Accounts Receivable		60,320		59,675		481	5
Loans and Notes Receivable, net		907		5	Q	2.157	
Due From Other Funds		3,462		4.955	o	1	14
Inventories		23,193		4,933		-	14
Other Current Assets		16,297		325		26	_
Investments		199,213		43,256		5.158	75,605
Plant Facilities:		177,213		13,230		5,150	73,003
Land and Improvements		_		_		_	4,323
Buildings and Improvements, net		_		_		_	
Leasehold Improvements, net		-		-		-	-
Construction in Progress		-		_		_	_
Equipment, net		-		_		-	-
Library Books		-		-		-	-
Other Fixed Assets		-		-		-	-
Subtotal Plant Facilities		-		-		-	4,323
Other Long-Term Assets		3,922		_		_	_
TOTAL ASSETS	\$ 4	476,131	\$	110,126	\$ 9	1,343	\$ 86,496
	_		-	,		-,	
LIABILITIES:							
Warrants Payable	\$	10,424	\$	628	\$	1	\$ -
Accounts Payable and Accrued Liabilities		92,927		25,027		82	-
Due To Other Funds		13,849		3,513		-	1,730
Deferred Revenue		74,254		5,576		-	-
Other Current Liabilities		14,910		260		1,536	75
Capital Lease Obligations		-		-		-	-
Notes and Bonds Payable		49		28		-	-
Accrued Compensated Absences		79,575		253		-	-
Other Long-Term Liabilities		29,606		467		200	-
TOTAL LIABILITIES		315,594		35,752		1,819	1,805
FUND BALANCE:							
Investment in Fixed Assets		_		_		_	_
Restricted				74,374	8	9,524	84,691
Unrestricted:				, ,,,,,,,		.,02	3.,071
Designated		150,111		-		_	-
Undesignated		10,426		_		_	_
TOTAL FUND BALANCE	-	160,537		74,374	8	9,524	84,691
TOTAL LIABILITIES AND FUND BALANCE		476,131	\$	110,126	\$ 9	1,343	\$ 86,496

	PLANT FUNDS				ME	MORANDUM	
	RETIREMENT OF	IN	INVESTMENT		GENCY		ONLY
UNEXPENDED	INDEBTEDNESS	I	N PLANT	PLANT FU			TOTALS
\$ 77,915	\$ 5,293	\$	-	\$	7,893	\$	271,897
256	253		_		906		80,199
640	-		-		36		40,060
192	105		-		-		2,610
1,088	358		-		942		122,869
							02.050
16,149	- 426		-		-		83,069 25,008
10,149	420		-		1		23,193
849	- -		_		29		17,526
148,013	13,688		-		3,664		488,597
					·		
-	-		178,880		-		183,203
-	-		1,659,449		-		1,659,449
-	-		18,497		-		18,497
277,198	-		-		-		277,198
-	-		550,589		-		550,589
_	-		277,497 901		_		277,497 901
277 100							
277,198	-		2,685,813		-		2,967,334
666	-		996		-		5,584
\$ 521,878	\$ 19,765	\$	2,686,809	\$	12,529	\$	4,005,077
\$ 50	\$ -	\$	-	\$	81	\$	11,184
16,058	2,836		-		4,554		141,484
1,762	-		1,954		44		22,852
288	-		198		289		80,605
2,245	25		3,895		7,561		30,507
38,230	213		82,831		-		121,274
65,300	1,019		274,884		-		341,280 79,828
	211		3,975				79,828 34,459
123,933	4,304		367,737		12,529		863,473
123,733	4,304		301,131		14,347		005,475
-	-		2,319,072		-		2,319,072
397,945	15,461		-		-		661,995
-	-		-		-		150,111
-	-		-		-		10,426
397,945	15,461		2,319,072		-		3,141,604
\$ 521,878	\$ 19,765	\$	2,686,809	\$	12,529	\$	4,005,077

COMBINED STATEMENT OF CHANGES IN FUND BALANCE ALL COLLEGE AND UNIVERSITY FUNDS FOR THE YEAR ENDED JUNE 30, 1999

(DOLLARS IN THOUSANDS)	CURREN	T FUNDS		
	UNRESTRICTED	RESTRICTED	LOAN FUNDS	ENDOWMENT FUNDS
REVENUES AND OTHER ADDITIONS:				
Tuition and Fees Federal Grants and Contracts State and Local Grants and Contracts	\$ 623,110 9,981 557	\$ - 694,788 32,496	\$ - 1,355	\$ - - -
Private Gifts, Grants, and Contracts Indirect Cost Recoveries	1,336 95,552	137,586	63	81
Investment Income	22,605	5,530	392	6,059
Sales and Services of Educational Activities Sales and Services of Auxiliaries and Hospitals Gain (Loss) on Debt Extinguishment	102,533 296,685	68 - -	-	- - -
Interest on Loans Receivable Retirement of Indebtedness Additions to Plant Facilities	- - -	- - -	2,078	- - -
Other Revenues and Additions	56,780	488	619	1,785
TOTAL REVENUES AND OTHER ADDITIONS	1,209,139	870,956	4,507	7,925
EXPENDITURES AND OTHER DEDUCTIONS: Educational and General:				
Instructional	711,968	95,772	-	-
Research	34,582	349,642	-	-
Public Service	54,530	46,091	-	-
Academic Support	165,271	8,851	-	-
Student Services Institutional Support	123,467 178,314	12,274 12,340	-	-
Operation of Plant	128,034	1,026	-	-
Scholarships and Fellowships	37,778	290,109	-	-
Subtotal Educational and General	1,433,944	816,105	-	-
Auxiliaries and Hospitals	274,765	5,368	-	-
Indirect Cost Charges	-	95,155	397	-
Loan Cancellation and Write-off	-	-	1,489	-
Expended for Plant Facilities	-	-	-	-
Retirement of Indebtedness	-	-	-	-
Interest on Indebtedness	-	-	-	-
Disposal of Plant Facilities	-	-	-	-
Other Expenditures and Deductions	12	127	428	210
TOTAL EXPENDITURES AND OTHER DEDUCTIONS	1,708,721	916,755	2,314	210
TRANSFERS BETWEEN FUNDS - (ADDITIONS)/DEDUCTION Mandatory Transfers (In) Out	JS: 45,117	702	(462)	(208)
Nonmandatory Transfers (In) Out Net Operating Transfers From State Funds	72,293 (608,291)	6,649 (53,275)	64	(1,348) (200)
TOTAL EXPENDITURES, DEDUCTIONS AND TRANSFERS	1,217,840	870,831	1,916	(1,546)
NET INCREASE (DECREASE) IN FUND BALANCE	(8,701)	125	2,591	9,471
FUND BALANCE, JULY 1	169,238	74,249	86,933	75,220
FUND BALANCE, JUNE 30	\$ 160,537	\$ 74,374	\$ 89,524	\$ 84,691
	Ţ 100,557	Ψ . 1,5/1	Ψ 57,527	Ψ 01,071

	PLANT FUNDS		MEMORANDUM
	RETIREMENT OF	INVESTMENT	ONLY
UNEXPENDED	INDEBTEDNESS	IN PLANT	TOTALS
ONEXI ENDED	INDEDIEDNESS	INTLAINI	TOTALS
Φ	¢	\$	¢ 622.110
\$ -	\$ -	\$ -	\$ 623,110
439	168	-	706,731
702	470	2 429	33,755
5,134	479	3,428	148,107
9.704	1.047	-	95,552
8,794	1,047	-	44,427
-	-	-	102,601
-	(20)	(496)	296,685
-	(28)	(486)	(514)
2.469	-	22.276	2,078
3,468 168	-	23,276 231,506	26,744 231,674
7,712	-	3,248	70,632
	1 222		
26,417	1,666	260,972	2,381,582
-	-	-	807,740
-	-	-	384,224
-	-	-	100,621
-	-	-	174,122
-	-	-	135,741
-	-	-	190,654
-	-	-	129,060
-	-	-	327,887
-	-	-	2,250,049
-	-	-	280,133
-	-	-	95,552
-	-	-	1,489
188,455	-	-	188,455
395	26,443	-	26,838
994	20,514	34	21,542
-	-	33,343	33,343
2,874	154	1,846	5,651
192,718	47,111	35,223	2,903,052
122	(45.055)	(1.5)	
122	(45,255)	(16)	-
(77,928) (121,437)	421	(151)	(783,203)
		25.056	
(6,525)	2,277	35,056	2,119,849
32,942	(611)	225,916	261,733
365,003	16,072	2,093,156	2,879,871
\$ 397,945	\$ 15,461	\$ 2,319,072	\$ 3,141,604

NOTES TO THE FINANCIAL STATEMENTS

NOTE I. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The accompanying general purpose financial statements of the State of Colorado have been prepared in conformance with generally accepted accounting principles for governments as prescribed by the Governmental Accounting Standards Board (GASB), which is the primary standard setting body for establishing governmental accounting and financial reporting principles.

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets, liabilities, the disclosed amount of contingent liabilities at the date of the financial statements, and the reported amounts of revenues, expenditures/expenses during the reporting period. Actual results could differ from those estimates.

A. REPORTING ENTITY

For financial reporting purposes, the State of Colorado's primary government includes all funds and account groups of the state, its departments, agencies, and state funded institutions of higher education that make up the state's legal entity. The state's reporting entity also includes those component units, which are legally separate entities, for which the state's elected officials are financially accountable.

Financial accountability is defined in GASB Statement No. 14, "The Financial Reporting Entity." The state is financially accountable for those entities for which the state appoints a voting majority of the governing board, and either is able to impose its will upon the entity or there exists a financial benefit or burden relationship with the state. For those entities that the state does not appoint a voting majority of the governing board, GASB Statement No. 14 includes them in the reporting entity if they are fiscally dependent. Entities that do not meet the criteria for inclusion may still be included if it would be misleading to exclude them.

Discretely presented in the combined financial statements for the state are the following entities:

Denver Metropolitan Major League Baseball Stadium District University of Colorado Hospital Authority Colorado Water Resources and Power Development Authority Colorado Travel and Tourism Authority Colorado Uninsurable Health Insurance Plan

With the exception of the University of Colorado Hospital Authority, the majority of each governing board for these entities is appointed by the Governor and confirmed by the Senate. The Board of Regents of the University of Colorado appoints the board of the University of Colorado Hospital Authority.

The University of Colorado Hospital Authority, the Colorado Uninsurable Health Insurance Plan, and the Colorado Travel and Tourism Authority are included because they present a financial burden on the state. The Baseball Stadium District is included because its board serves at the pleasure of the Governor, and therefore, the state is able to impose its will upon the entity. The Water Resources and Power Development Authority is also included because the state is able to impose its will upon the authority. Detailed financial information may be obtained directly from these organizations.

The following related organizations, for which the state appoints a voting majority of their governing boards, are not part of the reporting entity based on the criteria of GASB Statement No. 14:

Colorado Compensation Insurance Authority (D.B.A. Pinnacol Assurance)

Colorado Educational and Cultural Facilities Authority

Colorado Student Obligation Bond Authority

Colorado Health Facilities Authority

Colorado Agricultural Development Authority

Colorado Housing and Finance Authority

Colorado Sheep and Wool Authority

Colorado Beef Council Authority

Fire and Police Benefit Association

The State Board of the Great Outdoors Colorado Trust Fund

Even though the appointment of governing boards of these authorities is similar to those included in the reporting entity, the state does not impose its will, nor does it have a financial benefit or burden relationship with these entities. Detailed financial information may be obtained directly from these organizations.

Various college and university foundations exist for the benefit of the related state higher education institution. These entities are included in the various note disclosures if they qualify as related parties.

The state has entered a joint operating agreement with the Huerfano County Hospital District to provide patient care at the Colorado State Veterans Nursing Home at Walsenburg. The facility is owned by the state but is operated by the hospital district under a twenty year contract that is renewable at the district's option for successive ten year terms up to 99 years from the original commencement date in November 1993.

The state's contract with the district states that the district is responsible for funding the operating deficits of the nursing home; however, since the state owns the nursing home, it retains ultimate financial responsibility for the home. Only the state's share of assets, liabilities, revenues and expenses associated with the joint operation are shown in these financial statements. These include the land, building, and some of the equipment for the nursing home as well as revenues and expenses associated with the state's on-site contract administrator. The state's pass-through of U.S. Veterans Administration's funds to the district is also shown as revenue and expense of the state.

B. FUND STRUCTURE

Primary Government

The financial activities of the state are organized on the basis of individual funds and account groups. Each fund is a separate accounting entity, in which the operations are recorded in discrete sets of self-balancing accounts that comprise the assets, liabilities, fund equity, revenues and expenditures, or expenses, of that entity. For financial statement presentation, similar funds have been combined into fund types and categories.

GOVERNMENTAL FUNDS

General Fund

Transactions related to resources obtained and used for those services traditionally provided by state government, which are not accounted for in other funds, are accounted for in the General Fund. Resources obtained from federal grants that support general governmental activities are accounted for in the General Fund consistent with applicable legal requirements.

Special Revenue Funds

Transactions related to resources obtained from specific sources, and restricted to specific purposes are accounted for in the special revenue funds. The individual funds include the Highway Fund, the Wildlife Fund, the Labor Fund, the Gaming Fund, and the Water Projects Construction Fund.

Debt Service Fund

This fund accounts for the accumulation of resources, principally transfers from other funds, for the payment of long-term debt principal and interest. The primary debt serviced by this fund consists of certain long-term lease purchase agreements.

Capital Projects Fund

Transactions related to resources obtained and used for acquisition, construction, or improvement of state owned facilities are accounted for in the capital projects fund.

PROPRIETARY FUNDS

Enterprise Funds

These funds account for operations that are financed and operated in a manner much like private business enterprises. Costs of providing goods and services to the public, including depreciation, are recovered primarily through user charges.

Internal Service Funds

These funds account for the operations that provide goods or services on a cost-reimbursement basis to state agencies.

FIDUCIARY FUND TYPES

Trust and Agency Funds

These funds account for assets held by the state in a trustee capacity or as an agent for other organizations or individuals. They include agency funds, expendable and nonexpendable trust funds, investment trust funds, and pension trust funds.

Agency funds are used to account for assets held for other funds, governments, or individuals. They are custodial in nature and do not involve the measurement of operations.

The expendable trust fund classification is used when both the principal and revenue earned may be expended for purposes designated by the trust agreement.

Nonexpendable trust funds require that the principal of the fund remains intact while only the earnings of the fund are expendable.

Individual investment trust funds are used to account for investments that are not in the treasurer's investment pool but are managed by the state treasurer for external entities.

Pension trust fund is used to account for the assets and liabilities arising from the contributions and benefits payable to participants in one of the state's pension plans. Participation in this plan is limited to select employees primarily legislators. Most state employees are covered by another plan operated by the Public Employees Retirement Association. (See Note V).

ACCOUNT GROUPS

General Fixed Assets Account Group

Land, buildings, equipment and other capital assets, of the governmental fund types are accounted for in this group. Capital assets of the proprietary, trust, and the college and university funds are recorded in their respective funds and may be depreciated there. Infrastructure is not recorded in the state's accounting system or financial statements.

General Long-term Debt Account Group

This group accounts for long-term liabilities of the governmental type funds, such as general liability, lease purchase

obligations, employee leave obligations, and employee workers' compensation claims. It also accounts for short-term risk management liabilities for which expendable financial resources are not available. Long-term obligations of the proprietary funds, trust funds, and the college and universities are accounted for in their respective funds.

COLLEGE AND UNIVERSITY FUNDS

These funds account for the operations of the state-supported system of higher education. The College and University Funds consist of the following funds:

<u>Current Funds Unrestricted</u> account for economic resources which are expendable for any purpose in accomplishing the institutions' primary objectives.

<u>Current Funds Restricted</u> account for resources received from donors or other outside agencies, primarily the federal government, that are restricted for specific purposes.

Loan Funds account for resources available for student loans.

<u>Endowment Funds</u> account for resources contributed by donors. While the principal portion of the contribution must remain intact, earnings may be added to the principal or expended for restricted or unrestricted purposes.

<u>Plant Funds</u> account for resources available, acquisition costs, debt service requirements, and liabilities related to acquiring or repairing institutional properties.

<u>Agency Funds</u> account for resources held by the institution, acting in the capacity as agent, for distribution to designated beneficiaries.

Component Units

The Denver Metropolitan Major League Baseball Stadium District uses proprietary fund accounting in preparation of its financial statements. The Colorado Uninsurable Health Insurance Plan uses practices prescribed or permitted by the state's Division of Insurance. However, the Plan has recast its statements to conform to generally accepted accounting principles. The financial information for both entities is presented as of December 31, 1998.

The Colorado Water Resources and Power Development Authority uses proprietary fund accounting except for its expendable trust fund, which uses governmental fund accounting, and its agency fund, which records assets and liabilities on the modified accrual basis. The Authority's financial information is presented as of December 31, 1998.

The University of Colorado Hospital Authority and the Colorado Travel and Tourism Authority use proprietary fund accounting for their operations. The Hospital Authority reports its defined benefit retirement plan as a pension trust fund in accordance with Governmental Accounting

Standards Board Statements No. 25 and No. 27. Financial information for the Hospital Authority is presented as of June 30, 1999. Financial information for the Travel and Tourism Authority is presented as of December 31, 1998.

C. BASIS OF ACCOUNTING

Primary Government

The accounting and financial reporting treatment applied to a fund is determined by its measurement focus. All governmental funds and expendable trust funds are accounted for using a current financial resources measurement focus. Nonexpendable trust funds and proprietary funds are accounted for on a flow of economic resources measurement focus.

Governmental fund types, expendable trust funds, and agency funds are reported on the modified accrual basis. This basis of accounting recognizes revenues when they are measurable and available to finance current operations or to liquidate liabilities existing at fiscal year-end.

Historical data, adjusted for economic trends, is used in the estimation of the following accruals:

- Sales, use, liquor, and cigarette taxes are accrued based on filings received and an estimate of filings due by June 30.
- Net income taxes from individuals, corporations, and trusts are accrued based on current income earned by the taxpayer before June 30. Quarterly filings, withholding statements, and other historical data are used to estimate the taxpayer's current income. The revenue is accrued net of an allowance for uncollectable taxes.

Revenues earned under the terms of agreements with other governments or private sources are recorded at the time that the related expenditures are made.

Expenditures are recognized during the period in which the fund liability is incurred, except for accumulated employee leave time, principal and interest on long-term debt, which is recorded when due, risk management liabilities in excess of the available current financial resources appropriated for that purpose, and inventories which are generally considered expenditures when consumed.

Special reporting treatment at year-end is accorded to encumbrances. In the General Fund, a reserve for encumbrances is recorded at year-end for the appropriation that will be rolled-forward to cover encumbrances. In the Capital Projects Fund and the Highway Fund, a reserve for encumbrances is established for the contracted legal obligations of the funds.

Proprietary fund types, and nonexpendable, investment and pension trust funds are reported on the full accrual basis. Using this basis, revenues are recognized when earned, and expenses, including depreciation, are recognized when incurred.

College and university funds are reported on the accrual basis, except for depreciation related to plant fund assets which is generally not recorded, and revenues and expenditures related to summer school programs which are recorded primarily in the subsequent fiscal year in accordance with the National Association of College and University Business Officer's College and University Business Administration.

The state has determined that proprietary and non-expendable trust funds will apply all applicable GASB pronouncements, regardless of issue date, as well as the following pronouncements issued on or before November 10, 1989: FASB Statements and Interpretations, Accounting Principle Board Opinions, and Accounting Research Bulletins, unless those pronouncements conflict with, or contradict, GASB pronouncements.

Component Units

The University of Colorado Hospital Authority has elected to adopt the provisions of the American Institute of Certified Public Accountants' Audit and Accounting Guide for Health Care Organizations, which are required for financial statements for periods beginning on or after June 15, 1996. Under these provisions, the hospital has qualified as a governmental entity. In applying governmental GAAP, the hospital has elected to apply the provisions of all relevant pronouncements of FASB, including those issued after November 30, 1989 that do not conflict with or contradict GASB pronouncements.

D. ELIMINATIONS

Substantially all intrafund transactions and balances of the primary government have been eliminated. Substantially all interfund transactions are classified as operating transfers-in or operating transfers-out after the revenues and expenditures/expenses are reported on each of the operating statements.

E. INSURANCE

The state has agreements with the Colorado Compensation Insurance Authority (CCIA), a related party, to administer a Paid Loss/Retro Plan for workers' compensation insurance claims through June 30, 1996. For claims arising after that date, the state is self-insured for workers' compensation. The state reimburses CCIA

for the current cost of claims paid and related administrative expenses. Actuarially determined liabilities are accrued for claims to be paid in future years.

The state insures its property through private carriers and is self-insured for general liability for both its officials and employees.

F. TOTAL COLUMN ON COMBINED STATEMENTS

The total columns on the combined statements for the primary government are captioned "Memorandum Only" to indicate that they are presented only to facilitate financial analysis. Data in these columns do not present financial position, results of operations, or cash flows in conformity with generally accepted accounting principles. Nor are they comparable to a consolidation, as interfund eliminations have not been made in the aggregation of this data.

G. CASH AND POOLED CASH

Primary Government

For purposes of reporting cash flows, cash and pooled cash is defined as cash-on-hand, demand deposits, certificates of deposit with financial institutions, and pooled cash with the state treasurer.

Component Units

The University of Colorado Hospital Authority and the Colorado Uninsurable Health Insurance Plan consider highly liquid investments with an initial maturity of three months or less to be cash equivalents.

The Denver Metropolitan Major League Baseball Stadium District, and the Colorado Water Resources and Power Development Authority consider investments with a maturity of three months or less when purchased to be cash equivalents.

The Colorado Travel and Tourism Authority considers highly liquid debt instruments with maturities generally of three months or less to be cash equivalents.

H. INVENTORY

Inventories of the various state agencies primarily comprise finished goods inventories held for resale by Correctional Industries, and consumable items such as office and institutional supplies, fuel, and maintenance items. Inventories of the governmental funds are stated at cost, while inventories of the proprietary funds are stated at the lower of cost or market. The state uses various valuation methods (FIFO, average, etc.) depending upon the state agency. The method used in each agency is consistent from year to year.

Consumable inventories that are deemed material are expended at the time they are consumed. Immaterial consumable inventories are expended at the time of purchase, while inventories held for resale are expensed at the time of sale.

I. INVESTMENTS

For the primary government, items classified as investments, including those held by the state treasurer and represented as pooled cash, are both short and long-term investments. These are stated at fair value except for certain money market investments (See Note III-G). Investments that do not have an established market are reported at their estimated fair value.

The state treasurer records interest based on book yield as adjusted for amortization of premiums and discounts.

J. PROPERTY, PLANT, AND EQUIPMENT

Primary Government

Capital assets are carried at cost on the balance sheet. Donated capital assets are carried at their fair market value at the date of donation. The state capitalizes assets whose cost exceeds \$5,000.

Generally, the state does not capitalize interest during the construction of general fixed assets. General fixed assets are not depreciated. Assets in proprietary and nonexpendable trust are depreciated using the straight-line method.

The following useful lives are used for depreciation:

Buildings	25-40 years
Improvements other than buildings	10-17 years
Furniture, machinery, and equipment	5-12 years

Component Units

The Denver Metropolitan Major League Baseball Stadium District and the University of Colorado Hospital Authority capitalize interest during the construction of fixed assets.

K. DEFERRED REVENUE

With the exception of higher education funds, revenues received from the federal government and other program sponsors are deferred until the related expenditures are made. In addition, it is the policy of the state's higher education institutions to defer summer school tuition to the following fiscal year.

L. ACCRUED COMPENSATED ABSENCES LIABILITY

Primary Government

State law concerning the accrual of sick leave was changed effective July 1, 1988. After that date all employees in classified permanent positions within the State Personnel System accrue sick leave at the rate of 6.66 hours per month. Total sick leave per employee is limited to their respective accrued balance on July 1, 1988 plus 360 additional hours. After earning the maximum accrual each employee may convert five hours of sick leave to one hour of annual leave. Employees are paid for one-fourth of their unused sick leave upon death or retirement.

Annual leave is earned at increasing rates based on employment service longevity. In no event can a classified employee accumulate more than 42 days of annual leave at the end of a fiscal year. Employees are paid 100% of their annual leave balance upon leaving state service.

Compensated absence liabilities related to the governmental funds are recorded in the General Long-Term Debt Account Group. For all other fund types, both current and long-term portions are recorded as individual fund liabilities.

Component Units

Employees of the University of Colorado Hospital Authority use paid time off (PTO) for vacation, holidays, short-term illness, and personal absences. Extended illness pay (EIP) is used to continue salary during extended absences due to medical disability or serious health conditions. Both PTO and EIP earnings are based on length of service. The hospital records PTO expense as earned. Accrued EIP is based solely on amounts estimated to become payable to that portion of the employee base which will ultimately retire from the Hospital.

The Colorado Water Resources and Power Development Authority recognizes unused vacation benefits as they are earned.

M. FUND EQUITY

Reserved fund balance indicates that a portion of fund equity is not available for expenditure, or is legally segregated for a specific use. Designated fund balances are not legally segregated but indicate tentative management plans for future use of funds.

The fund balance of the General Fund is reserved as provided by statute or as provided by generally accepted accounting principles. The unreserved portion of fund equity on the budgetary basis is available for appropriation or working capital. Since the state is prohibited by its Constitution from incurring general obligation debt, the General Fund surplus on the budgetary basis must be positive at year-end.

Reserves of fund equity at June 30, include:

Reserved for Encumbrances - In the General Fund, this reserve is for the portion of the Fiscal Year 1998-99 appropriation that was encumbered for goods and services that were not received before June 30, 1999 due to extenuating circumstances. Thus, the specific appropriation related to these items is rolled-forward to Fiscal Year 1999-00.

In the Special Revenue and Capital Projects Funds this reserve represents purchase orders, contracts and long-term contracts related to construction of major capital projects. Since the resources of these funds are often received after the long-term contracts are executed and recorded as encumbrances, the unreserved undesignated amount may reflect a deficit. This deficit will be funded by future proceeds of the fund.

Reserved for Other Specific Purposes - These reserves are used to indicate that a portion of fund balance is restricted as to its use. The restriction of the representative assets may have been placed there by their donor in the case of fiduciary funds, by statute in the General and other governmental type funds, or reserved for special purposes such as the payment of debt principal in the case of the Debt Service Fund.

In the college and university funds, all fund balances with the exception of the Current Unrestricted Fund are reserved to indicate the restrictions of available assets to specific purposes of these funds.

Reserved for Long-Term Assets and Long-Term Receivables - These reserves in the governmental funds are used to reserve the portion of fund balance that relates to long-term interfund receivables and other long-term assets. These assets are not currently available for appropriation.

Reserved for Statutorily Specified Amounts - Colorado Revised Statutes 24-75-201.1(d)(III) requires that four percent of the amount appropriated for expenditure from the General Fund be reserved for that fiscal year. In Fiscal Year 1998-99, this amount should be \$188.12 million. Under generally accepted accounting principles only \$4.85 million was available to meet this reserve requirement. However, due to delayed recognition of excess revenue refunds under the state's budgetary basis, the reserve requirement was met and legal compliance was achieved. (See Note II-A)

Article X, Section 20 (TABOR) of the State Constitution requires the reservation of three percent or more of the 1998-99 fiscal year spending for emergencies. Fiscal year spending is defined in TABOR as all spending and reserve increases except for spending from certain excluded revenues. (See Note II-D)

<u>Designated Unreserved</u> – In the Capital Projects Fund, this designation represents amounts appropriated but not encumbered by contracts. In the Fiduciary Funds, this designation represents the cumulative net earnings of the Controlled Maintenance Trust Fund. In the College and University Funds, this designation represents the fund balance of the higher education auxiliary activities in the Current Unrestricted Fund.

N. OUTSTANDING ENCUMBRANCES

The state uses encumbrance accounting as an extension of formal budgetary integration in all funds except the College and University Funds. Under this procedure, purchase orders and contracts for expenditures of money are recorded to reserve an equivalent amount of the related appropriation.

Encumbrances do not constitute expenditures or liabilities. They lapse at year-end unless specifically brought forward to the subsequent year, committing the subsequent year's available appropriation.

NOTE II. BUDGETS - LEGAL COMPLIANCE

A. BUDGETARY BASIS

The budgetary fund types used by the state differ from the generally accepted accounting fund types. The budgetary fund types are general, cash, and federal funds. For budgetary purposes, cash funds are all funds received by the state that have been designated to support specific expenditures. Federal funds are revenues received from the Federal government. General-purpose revenues are not designated for specific expenditures.

Eliminations of transfers and intrafund transactions are not made in the budgetary funds if those transactions are under budgetary control. Thus, revenues and expenditures in these funds are shown at their gross amounts. This results in several instances of duplicate recording of revenues and expenditures. An expenditure of one budgetary fund may be shown as a transfer-in or revenue in another budgetary fund and then be shown again as an expenditure in the second fund.

For budget purposes, depending on the accounting fund type involved, expenditures/expenses are determined using the modified accrual or accrual basis of accounting with the following exceptions. Unrealized gains and losses on investments are not recognized as changes in revenue. Refunds under Article X, Section 20 (TABOR) of the State Constitution are reductions of revenue for accounting purposes, but they are shown as expenditures for budgetary purposes. These expenditures are recognized in the year that the refunds are paid, not in the year the refund liability arises.

B. BUDGETARY PROCESS

The financial operations of the legislative, judicial, and executive branches of state government, with the exception of custodial funds or federal moneys not requiring matching state funds, are controlled by annual appropriation made by the General Assembly. The Department of Transportation's portion of the Highway Fund is appropriated to the State Transportation Commission. Within the legislative appropriation, the Commission may appropriate the specific projects and other operations of the Department. In addition, the Commission may appropriate available fund balance from their portion of the Highway Fund.

The legislative appropriation is constitutionally limited to the unrestricted funds held at the beginning of the year plus revenues estimated to be received during the year as determined by the budgetary basis of accounting. The original appropriation by the General Assembly in the Long Appropriations Bill segregates the budget of the state into its operating and capital components. The majority of the capital budgets are accounted for in the Capital Projects Fund, with the primary exception being budgeted capital funds used for infrastructure.

The Governor has line item veto authority over the Long Appropriations Bill, but the General Assembly may override each individual line item veto by a two-thirds majority vote in each house.

General and cash funded appropriations, with the exception of capital projects, lapse at year-end unless executive action is taken to roll-forward all or part of the remaining unspent budget authority. General funded appropriations that meet the strict criteria for roll-forward are reserved in the General Fund at year-end. Since capital projects appropriations are generally available for three years after appropriation, significant amounts of the capital budgets remain unexpended at fiscal year-end.

The appropriation controls the combined expenditures and encumbrances of the state, in the majority of the cases, to the level of line item within the agency. Line items are individual lines in the official budget document and vary from specific payments for specific programs to single appropriations at the agency level. The institutions of higher education are appropriated at the governing board level. Statutes allow the Judicial and Executive Branches, at year-end, to transfer legislative appropriations within departments for expenditures of like purpose. The appropriation may be adjusted in the following session of the General Assembly by a supplemental appropriation.

On the Combined Statement of Revenues, Expenditures/Expenses, and Changes in Fund Balances/Equity -Budgetary Basis - Budget and Actual, the column titled Original Appropriation consists of the Appropriations Act including anticipated federal funds, special bills, and any statutorily authorized appropriations. The column titled Final Spending Authority includes the original appropriation, federal funds actually awarded, supplemental appropriations of the legislature, and other miscellaneous budgetary items.

C. OVEREXPENDITURES

Depending on the accounting fund type involved, expenditures/expenses are determined using the modified accrual or accrual basis of accounting even if the accrual will result in an overexpenditure. If earned cash

revenues plus available fund balance, and earned federal revenues, are less than cash and federal expenditures, then an overexpenditure occurs even if the expenditures did not exceed the total legislative line item appropriation.

The state controller may allow certain overexpenditures of the legal appropriation with the approval of the Governor. If the controller restricts the subsequent year appropriation for the overexpenditure, the agency is required to seek a supplemental appropriation from the General Assembly or reduce their subsequent year's expenditures.

Overexpenditures at June 30, 1999, for which the controller has restricted a future appropriation are:

- The Medical Services Program of Medicaid in the Department of Health Care Policy and Financing overexpended its appropriation of general funds by \$11,880,399 and its appropriation of cash funds by \$806,927.
- The Metropolitan State College of Denver overexpended its appropriation of cash funds by \$427,867 when its expenditures exceeded its revenues and available fund balance. The excess expenditures were for the purchase of computer and networking equipment to address the year 2000 computer problem.
- The Division of Administrative Hearings in the Department of Personnel overexpended its appropriation of cash funds by \$19,998 when expenditures exceeded revenue earned and the available fund balance. The division experienced unusually large retirement payments for sick and annual leave during Fiscal Year 1998-99.
- The Human Resource Services section of the Department of Personnel overexpended its appropriation of cash funds by \$21,004. The overexpenditure occurred when start-up costs associated with the new Defined Contribution Plan exceeded revenues generated under contract with plan vendors.
- The Department of Human Services manages the Aid to Needy Disabled State Only Grant Program. The department incurred expenditures greater than its general fund appropriation for this program by \$981,444 due to an increase in caseload. However, an allowed appropriation transfer of \$481,444 resulted in a net overexpenditure of \$500,000.

As provided by Colorado Revised Statutes 24-75-109, the

state controller has the authority to allow unlimited overexpenditures in the Medicaid program. The Department of Human Services is allowed \$1 million of overexpenditures not related to Medicaid and unlimited overexpenditures for self-insurance of its workers' compensation plan. Statute also allows overexpenditures up to \$1 million in total for the remainder of the executive branch. An additional \$1 million of transfers and overexpenditure are allowed for the Judicial Branch.

A separately issued report comparing line item expenditures to authorized budget is available upon request from the State Controller's Office.

D. TAX, SPENDING, AND DEBT LIMITATIONS

Certain state revenues, primarily taxes and fees, are limited under Article X, Section 20 (TABOR) of the State Constitution. The growth in these revenues from year to year is limited to the rate of population growth plus the rate of inflation. The constitution also requires voter approval for any new tax, tax rate increase, or new debt. These limitations apply to the state as a whole, not to individual funds, departments or agencies of the state. Annual revenues that exceed the constitutional limitation must be refunded, unless voters approve otherwise.

The state exceeded the revenue growth limitation in Fiscal Year 1996-97, 1997-98, and 1998-99. A liability was accrued in the General Fund as a reduction of tax revenues for the current year amount exceeding the limitation (\$679.63 million). The Fiscal Year 1998-99 refund and outstanding unpaid refunds from prior years are shown on the *Combined Balance Sheet - All Fund Types and Discretely Presented Component Units* as TABOR Refund Liability.

Colorado Revised Statutes 24-75-201 requires that the accrual of the TABOR Refund not be included in the General Fund budgetary fund balance (General Fund Surplus) in the year in which the excess revenues were accrued. Instead, the budgetary fund balance is reduced in the following year by reporting an expenditure equal to the excess revenue reduced by any amount the voters authorize the state to retain. Therefore, the Combined Statement of Revenues, Expenditures/Expenses, and Changes in Fund Balances/Equity, Budget and Actual - All Budgeted Funds shows \$563.2 million expenditure related to the Fiscal Year 1997-98 TABOR refund.

A separately issued audited report of TABOR computations for Fiscal Year 1998-99 will be available from the State Controller's Office in early 2000.

E. BUDGET TO GAAP RECONCILIATION

The Combined Statement of Revenues, Expenditures/Expenses, and Changes in Fund Balances/Equity, Budget and Actual - All Budgeted Funds compares those revenues and expenditures that are legislatively appropriated or otherwise legally authorized. College and university funds, with the exception of the state-appropriated amounts are excluded from this statement.

Certain expenditures on a generally accepted accounting principle (GAAP) basis such as bad debt expense and depreciation, are not budgeted by the General Assembly. These expenditures are shown as "GAAP Expenditures Not Budgeted" on the *Combined Statement of Revenues, Expenditures/Expenses, and Changes in Fund Balances/-Equity, Budget and Actual - All Budgeted Funds.*

Some transactions considered expenditures for budgetary purposes, such as capital purchases in proprietary fund types, are not expenditures on a GAAP basis.

(DOLLARS IN THOUSANDS)		GO	VERNMENT	AL FU	J ND TYPE	ES	
	(GENERAL	SPECIAL REVENUE		DEBT ERVICE		APITAL ROJECTS
BUDGETARY BASIS:							
Revenues and Transfers-In:							
General	\$	5,623,379	\$ -	\$	-	\$	524,613
Cash		2,529,538	1,845,466		16,663		57,825
Federal		2,115,898	348,558		-		10,161
Sub-Total Revenues and Transfers-In		10,268,815	2,194,024		16,663		592,599
Expenditures/Expenses and Transfers-Out							
General Funded		5,844,014	-		-		359,662
Cash Funded		2,544,515	1,780,860		16,427		44,546
Federally Funded		2,121,403	347,728		-		10,158
Expenditures/Expenses and Transfers-Out		10,509,932	2,128,588		16,427		414,366
Excess of Revenues and Transfers-In Over							
(Under) Expenditures and Transfers-Out - Budget Basis		(241,117)	65,436		236		178,233
(Increase)/Decrease in TABOR Refund		(116,471)			_		_
Increase/(Decrease) in Unrealized Gains/Losses		(108,376)	(10,492))	-		(12,032)
Increase for Budgeted Non-GAAP Expenditures		668	14,257		-		-
Increase/(Decrease) for GAAP Expenditures Not Budgeted		105,665	-		-		8,184
Increase/(Decrease) for GAAP Revenue Adjustments		(9,739)	-		-		(15)
Increase/(Decrease) for Non-Budgeted Funds		-	-		-		-
Excess of Revenues and Transfers-In Over		(2.50.050)	50.531		22.5		154.050
(Under) Expenditures and Transfers-Out - GAAP Basis		(369,370)	69,201		236		174,370
FUND BALANCE, JULY 1 - GAAP BASIS		718,011	803,916		4,475		398,186
Prior Period Adjustments		(2,900)	-		-		-
FUND BALANCE, JUNE 30 - GAAP BASIS	\$	345,741	\$ 873,117	\$	4,711	\$	572,556

These expenditures are shown as "Budgeted Non-GAAP Expenditures." Some transactions considered revenues for budgetary purposes, such as intrafund sales, are not considered GAAP revenues. Some events, such as the recognition of unrealized gains/losses on investments and the current year TABOR liability affect revenues on a GAAP basis but not on the budgetary basis. These events and transactions are shown as "GAAP Revenue Adjustments." The inclusion of these revenues and

expenditures in the *Combined Statement of Revenues*, *Expenditures/Expenses*, and Changes in Fund Balances/-Equity, Budget and Actual - All Budgeted Funds is necessary to reconcile fund balance.

A reconciliation of the *Combined Statement of Revenues*, *Expenditures/Expenses*, and Changes in Fund Balances/-Equity, Budget and Actual - All Budgeted Funds to the fund balances of the GAAP fund types follows:

PROPRI		FIDUCIARY	ACCOUNT GROUPS			
FUND TO	IYPES INTERNAL SERVICE	TRUST & AGENCY	GENERAL FIXED ASSETS	GENERAL LONG-TERM DEBT	COLLEGE AND UNIVERSITY FUNDS	TOTAL PRIMARY GOVERNMENT
\$ - 474,611 67,791 542,402	\$ - 191,682 - 191,682	\$ - 448,331 12,572 460,903	\$ - - -	\$ - - -	\$ - 1,257,530 - 1,257,530	\$ 6,147,992 6,821,646 2,554,980 15,524,618
342,402	191,002	400,903			1,237,330	13,324,016
442,496 63,653	192,103	309,627 11,954	- - -	- - -	1,246,832 -	6,203,676 6,577,406 2,554,896
506,149	192,103	321,581	-	-	1,246,832	15,335,978
36,253	(421)	139,322			10,698	188,640
(733) 2,983 (27,269)	(259) 200 (2,098)	(18,963) 13 (12)	- - -	- - - -	(2,011)	(116,471) (152,866) 18,121 84,470
-	-	(127,447)	155,060	-	253,046	(9,754) 280,659
11,234	(2,578)	(7,087)	155,060	-	261,733	292,799
86,043 - \$ 97,277	23,315 - \$ 20,737	2,122,893 288,007 \$ 2,403,813	1,575,763 - \$ 1,730,823	- - \$ -	2,879,871 - \$ 3,141,604	8,612,473 285,107 \$ 9,190,379

NOTE III. OTHER ACCOUNTING DISCLOSURES

A. CASH AND POOLED CASH

Primary Government

The State Treasury acts as a bank for all state agencies, with the exception of the University of Colorado. Moneys deposited in the Treasury are invested until the cash is needed. Interest earnings on these investments are credited to the General Fund, unless a specific statute directs otherwise. Where a fund category has a deficit cash position, that deficit has been reclassified to an interfund payable to the General Fund. The detailed composition of the cash and investments is shown in the annual Treasurer's Report.

State agencies are authorized by various statutes to deposit funds in accounts outside the custody of the State Treasury. Legally authorized deposits include demand deposits and certificates of deposit. The state's cash management policy is to invest all major revenues as soon as the moneys are available within the banking system. Electronic transfers are used by the state to enhance availability of funds for investment purposes.

Colorado statutes require protection of public moneys in banks beyond that provided by the federal insurance corporations. The Public Deposit Protection Act in Colorado Revised Statutes 11-10.5-107(5) requires all eligible depositories holding public deposits to pledge designated eligible collateral having market value equal to at least 102% of the deposits exceeding those amounts insured by federal insurance.

The state maintains accounts and certificates of deposits for various purposes at locations throughout the state. Cash balances not required for immediate use are deposited either through the investment pool administered by the state treasurer or by the fund custodians.

The state categorizes its cash into three categories as to their risk:

- Category 1 is federally insured deposits, or deposits fully collateralized with securities held by the state or its agent in the state's name.
- Category 2 is deposits uninsured but fully collateralized with securities held by the pledging financial institution's trust department or agent in the state's name.
- Category 3 is uncollateralized. This includes any bank balance that is collateralized with securities held by the pledging financial institution, or by its

trust department or agent, but not in the state's name.

At June 30, 1999, the state had cash balances in all funds with a carrying value of \$899.5 million. The bank balances of these funds are categorized by risk as follows:

Risk Category	Bank Balance June 30
1	\$ 750,650,596
2	175,513,081
3	228,642
TOTAL	\$ 926,392,319

The Cash and Pooled Cash line on the financial statements includes \$3,035.6 million of claims of the state's funds in the treasurer's pooled cash. At June 30, 1999, the treasurer had invested \$2,973.5 million of the pool with the balance in demand deposits and certificates of deposit.

Component Units

At December 31, 1998, the Colorado Water Resources and Power Development Authority had federally insured cash deposits with a bank balance of \$193,541 and deposits collateralized in single institution pools of \$12,169.

At December 31, 1998 the Denver Metropolitan Major League Baseball Stadium District had federally insured cash deposits with a bank balance of \$33,405. They also had \$12,946,887 in money market funds invested in obligations of the U.S. Government or its agencies.

At December 31, 1998, the Colorado Travel and Tourism Authority had federally insured cash deposits with a bank balance of \$100,000 and uncollateralized and uninsured deposits of \$129,628.

B. NONCASH TRANSACTIONS IN THE PROPRIETARY FUND TYPES

In the proprietary fund types, noncash transactions occur that do not affect the Combined Statement of Cash Flows, All Proprietary Fund Types and Similar Trust Funds and Discretely Presented Component Units. These transactions are summarized at the bottom of the statement and are explained as follows:

- Correctional Industries, an enterprise activity, recorded \$1,062,021 of revenues and expense related to receipt and distribution of federal surplus property. Correctional Industries exchanged no cash in the underlying transactions.
- The State Fair Authority, an enterprise fund, received \$1,874,038 of fixed assets from the General Fixed Assets Account Group.
- The State Nursing Homes, an enterprise activity, received \$39,923 of fixed assets contributed by the Capital Projects Fund, \$7,378 from donated fixed assets, and assumed \$24,878 of lease obligations for the purchase of fixed assets. They also lost \$1,310 on the disposal of fixed assets.
- Guaranteed Student Loan (GSL), an enterprise activity, assumed \$1,345,367 in lease and note obligations for the purchase of equipment. GSL also recorded a \$28,631 loss on disposal of equipment.
- Central Services, an internal service activity, increased their capital lease obligations by \$13,778,939 to acquire additional vehicles for their fleet program.
- The Public Safety Fund, an internal service fund, received \$499,900 from the General Fixed Assets Account Group related to the purchase of an aircraft that was funded by the Capital Projects Fund.
- Nearly all proprietary funds incurred unrealized gains/losses on investments or on the Treasurer's pooled cash. The unrealized loss on the Treasurer's pool changed cash balances, but the gain/loss on investments individually held did not result in changes in cash balances. Note III-G shows the combined effect of these two sources of unrealized loss.

C. RECEIVABLES

Primary Government

The tax receivable of \$889.7 million results from the recording of self-assessed taxes on the modified accrual basis. The other receivables of \$298.2 million are net of a deduction of \$80.1 million in allowance for doubtful accounts.

Component Units

The Colorado Water Resources and Power Development Authority had loans receivable of \$355.7 million and \$279.0 million at December 31, 1998 and 1997, respectively. During 1998 they made new loans of \$87.8 million and canceled, or received repayments for existing loans of \$11.1 million.

The University of Colorado Hospital Authority has a significant concentration of patient accounts receivable with Medicare (25 percent), Medicaid (9 percent), and Blue Cross (7 percent). However, the authority's management does not believe that there are any credit risks associated with these payers. Further, the authority continually monitors and adjusts its reserves and allowances associated with these receivables. Net patient service revenue under the Medicare and Medicaid programs in Fiscal Year 1998-99 and 1997-98 were approximately \$97.6 million and \$99.1 million, respectively.

Net patient service revenue is reported at the estimated net realizable amounts from patients, third-party payers, and others for services rendered, including estimated retroactive adjustments under reimbursement agreements with third-party payers. Retroactive adjustments are accrued on an estimated basis in the period the related services are rendered and adjusted in future periods, as final settlements are determined.

D. INVENTORY

Inventories of \$8.25 million in the General Fund at June 30, 1999, consisted of \$7.26 million of consumable inventories, and \$.98 million of food donated to the Department of Human Services.

E. PREPAIDS, ADVANCES, AND DEFERRED CHARGES

In the General Fund, this account consists primarily of Medicaid payments in advance made to mental health and health care providers by the Department of Health Care Policy and Financing. Charges in the College and University Funds related to summer school are deferred to Fiscal Year 1999-00 to match the deferral of summer school tuition.

F. INTERFUND BALANCES

Individual interfund receivable and payable balances at June 30, 1999 are:

(Amounts in Thousands)

Fund	Interfund Receivables	Interfund Payables
General Fund	\$ 39,131	\$ 35,247
Special Revenue Funds		
Highway	6,682	941
Wildlife	1,668	9
Labor	412	-
Gaming	7,856	34,761
Water Projects	208	8,000
Capital Projects Funds	1,922	1,468
Enterprise Funds		
Guaranteed Student Loan	-	1
State Lottery	-	17,417
Prison Canteens	22	-
Correctional Industries	321	124
Other Enterprise Activities	4	1
Internal Service Funds		
Central Services	76	7
Telecommunications	3	1,069
Highways	5	-
Administrative Hearings	1	-
Expendable Trust Funds	2.5	
Unemployment Insurance	26	-
State Treasurer	13,861	-
Severance Tax Fund	10,002	2 420
Land Board	7,000	3,428
Conservation Trust Fund	7,000	102
Deferred Compensation Plan	103	103 10
Other Expendable Trusts	-	20
Pension Trust Funds	-	20
Nonexpendable Trust Funds		
State Lands	131	-
Controlled Maintenance	-	237
Other Nonexpendable Trusts	10	-
Agency Funds		
Revenue	6,273	4,003
Treasury	8,750	_
Other Agency Funds	245	22
College and University Funds		
Unrestricted	3,462	13,849
Restricted	4,955	3,513
	4,933	3,313
Loan	_	1.720
Endowment	14	1,730
Unexpended Plant Fund	16,149	1,762
Retirement of Indebtedness	426	-
Investment in Plant	-	1,954
Agency	1	44
Totals	\$ 129,720	\$ 129,720

G. INVESTMENTS

Primary Government

The state holds investments both for its own benefit and as an agent for certain entities as provided by law. The state does not invest its funds with any external investment pool, rather, funds not required for immediate payments are administered by the authorized custodian of the funds or pooled and administered by the state treasurer (See Note III-H).

The state treasurer maintains an agency fund for the Great Outdoors Colorado Program (GOCO), a related party. At June 30, 1999 and 1998 the treasurer had \$48.9 million and \$62.0 million at fair value, respectively, of GOCO's funds on deposit and invested. The treasurer also maintains an individual investment trust fund for the Colorado Compensation Insurance Authority (CCIA), a related party. At June 30, 1999 and 1998, the treasurer had \$653.0 and \$779.1 million at fair value, respectively, of CCIA's funds on deposit and invested.

Colorado Revised Statutes 24-75-601.1 authorizes the type of investments that the state may hold. In general, the statute requires securities that are of the highest quality as determined by national rating agencies, those guaranteed by another state or the federal government, or a registered money market fund whose policies meet criteria set forth in the statute.

The state categorizes the custodial risks of its investments into the following categories:

- Category A is those investments that are insured or registered securities held by the state or its agent in the state's name.
- Category B is those investments that are uninsured and unregistered, with securities held by the counterparty's trust department or agent in the state's name.
- Category C is those investments that are uninsured and unregistered, with securities held by the counterparty or its agent, but not in the state's name.

Mutual funds and certain other investments are not categorized as to custodial risk because ownership is not evidenced by a security.

The following table lists the state's investments by type and risk category:

(Amounts in Thousands)

	R	Total		
Type of Investment*	A	В	С	Fair Value
U.S. Government Securities	\$1,937,907	\$12,318	\$27,001	\$ 1,977,226
Bankers' Acceptance	41,310	-	-	41,310
Commercial Paper	487,368	-	-	487,368
Corporate Bonds	701,487	-	1,046	702,533
Corporate Securities	5,901	-	10,840	16,741
Repurchase Agreements	30,514	-	-	30,514
Asset Backed Securities	1,245,900	-	671	1,246,571
Other	213	139	-	352
Subtotal	\$4,450,600	\$12,457	\$39,558	4,502,615
Uncategorized				530,133
Total				\$ 5,032,748

^{*}Note: Amounts include the treasurer's pool and individual investment accounts.

The following schedule reconciles deposits and investments to the financial statements for the primary government:

(Amounts in Thousands)

	Carrying
Footnote Amounts	 Amount
Deposits (Note III-A)	\$ 899,466
Investments	5,032,748
Total	\$ 5,932,214
Combined Balance Sheet Amounts Cash and Pooled Cash Investments Rights Under Deferred Compensation Total	\$ 3,845,404 1,759,494 327,316 5,932,214

The fair value of the state's investments are determined from quoted market prices except for money market investments which are reported at amortized cost which approximates market.

Realized gains from the sale of investments related to the Treasurer's pooled cash were \$1,723,116 for Fiscal Year 1998-99. Excluding the Individual Investment Trust Fund, and the Deferred Compensation Plan, the state realized \$675,188 of net gains from the sale of investments of other funds during Fiscal Year 1998-99.

The calculation of realized gains and losses is independent of the calculation of the net change in the fair value of investments. Realized gains and losses on investments held in more than one fiscal year and sold in the current year were included as a change in the fair value of investments in those prior periods.

The following schedule shows the state's net unrealized gains and (losses) by fund category for Fiscal Years 1998-99

and 1997-98. It excludes the Deferred Compensation Plan, an expendable trust fund, and agency funds because realized gains of these funds are not available to the state's programs.

(Amounts in Thousands)

Gain/(Loss)

	Fiscal Year	Fiscal Year
Fund Type	1998-99	1997-98
Individual Investment Accounts	\$ (29,046)	\$ 22,774
General Fund	(11,513)	7,592
State Lands	(7,218)	5,245
Controlled Maintenance Trust	(6,282)	6,607
Labor	(5,743)	4,945
Capital Projects	(3,864)	1,533
Highways	(3,076)	1,890
Current Funds - Unrestricted	(2,061)	(1,888)
Water Conservation Construction	(854)	476
Wildlife	(795)	439
Renewal and Replacement	(596)	(1,049)
Colorado Gaming Fund	(517)	293
Colorado Student Loan Program	(389)	206
Unexpended Plant Funds	(347)	(2,392)
Retirement of Indebtedness	(263)	380
Severance Tax Trust Fund	(257)	199
State Employee Group Insurance	(248)	128
Colorado Lottery Fund	(234)	129
Other Expendable Trusts	(161)	48
Other Nonexpendable Trusts	(57)	55
Correctional Industries	(40)	22
Other Enterprise Funds	(36)	36
Loan Fund	(36)	(60)
Treasurer's Expendable Trust	(30)	18
State Nursing Homes	(23)	13
Conservation Trust Fund	(17)	6
Transportation	(10)	7
State Fair Authority	(7)	(5)
Business Enterprise Program	(3)	2
Debt Service	(1)	1
Current Funds - Restricted	229	1,045
Endowment Fund	238	3,790
Totals	\$ (73,257)	\$ 52,485

Component Units

The state's component units have adopted Governmental Accounting Standards Board Statement No. 31 Accounting and Financial Reporting for Certain Investments and for External Investment Pools (GASB 31), which requires all debt and equity securities to be reported at fair value. The fair values are based on quoted market prices, if available, or estimated using quoted market prices for similar securities.

Colorado Water Resources and Power Development Authority's implementation of GASB 31 did not affect interperiod investment comparability since the change to fair value at December 31, 1997 was not material.

Colorado statutes specify investment instruments meeting defined rating and risk criteria in which governmental units may invest. The risk criteria are defined the same as for the primary government.

In Fiscal Year 1998-99, the University of Colorado Hospital Authority realized a net gain on investments of \$7.2 million and unrealized gain of \$6.0 million. The unrealized gain represented a \$1.3 million decline in the unrealized fair value of investments from the prior fiscal year.

The following table lists the component units' investments by type and risk category:

(Amounts in Thousands)

	Risk Category							Total	
Type of Investment		A	A B C		С	F	air Value		
U.S. Government Securities	\$	79,619	\$	-	\$	8,152	\$	87,771	
Repurchase Agreements		-		-		120,771		120,771	
Corporate Bonds		54,050		-		-		54,050	
Equity Securities		45,701		-		-		45,701	
Subtotal	\$	179,370	\$	-	\$	128,923		308,293	
Uncategorized	_							196,083	
Total							\$	504,376	

H. TREASURER'S INVESTMENT POOL

Participation in the treasurer's pool is mandatory for all state agencies with the exception of the University of Colorado. The treasurer determines the fair value of the pool's investments at each month-end for performance tracking purposes. Short-term realized gains and losses and interest earnings, adjusted for amortization of premium and discounts, are distributed monthly prorated to the average of the participant's daily balance during the month if the participant is authorized to receive interest and investment earnings by statute.

Colorado Revised Statutes 24-36-113 authorizes the state treasurer to enter collateralized securities lending agreements. During Fiscal Year 1998-99, the treasurer loaned U.S. government and federal agencies' securities held for the Colorado Compensation Insurance Authority to Morgan Stanley. The treasurer also loaned U.S. government and federal agencies securities held for the Colorado Treasury Pool, the Public School Permanent Fund, and the Controlled Maintenance Trust Fund to Deutsche Bank. Morgan Stanley and Deutsche Bank pay the treasurer an agreed upon fee for use of these securities. Collateral is deposited and held in a custodial bank.

Currently, collateral held by the custodial bank includes A-rated or better domestic corporate bonds, however, the agreement allows collateral to include government and federal agencies' securities as well. Corporate securities held as collateral must equal at least 105 percent of the market value of the loaned securities, while government securities must equal at least 102 percent of the market value. The treasurer does not have the authority to pledge or sell collateral securities without borrower default nor does the treasurer accept cash as collateral.

Morgan Stanley, acting as the principal, and Deutsche Bank, acting as agent and fiduciary, are directly responsible for the safeguarding of assets. Each carries a financial institution bond that is substantially more than the amount required by the New York Stock Exchange. On June 30, 1999, the market value of securities on loan from the Colorado Compensation Insurance Authority account was \$179,888,721. The market value of the collateral securities pledged was \$190,922,550. At June 30, 1999, the market value of the securities on loan from the other three funds was \$1,329,520,668, and the market value of the related pledged collateral was \$1,372,358,703.

I. PROPERTY, PLANT, AND EQUIPMENT

Primary Government

A summary of fixed assets by account groups and fund types follows:

(Amounts in Thousands)

	General Fixed Assets Account Group	nterprise Funds	Internal Service Funds	Fiduciary Funds	College & University Funds	Totals
Land and Improvements	\$ 218,800	\$ 9,110	\$ -	\$ 7,549	\$ 183,203	\$ 418,662
Buildings and Improvements	1,038,352	26,797	847	42	1,679,178	2,745,216
Equipment	328,768	32,203	106,871	628	550,724	1,019,194
Library Books and Holdings	2,743	-	-	3,833	277,497	284,073
Construction in Progress	130,597	379	10,068	-	277,198	418,242
Other	11,563	58	16,978	-	901	29,500
Less: Accumulated Depreciation		(33,737)	(78,704)	(2)	(1,367)	(113,810)
Totals	\$ 1,730,823	\$ 34,810	\$ 56,060	\$ 12,050	\$ 2,967,334	\$ 4,801,077

A statement of changes in general fixed assets for the year ended June 30, 1999 is shown below:

(Amounts in Thousands)

	Beginning Balance July 1		Additions	Deductions	Net Change	Ending Balance June 30
Land and Improvements	\$	202,591			\$ 16,209	\$ 218,800
Buildings and Improvements		852,534			185,818	1,038,352
Equipment		343,302			(14,534)	328,768
Library Books and Holdings		2,743			-	2,743
Construction in Progress		163,256			(32,659)	130,597
Other		11,337			226	11,563
Totals	\$	1,575,763	\$ 220,937	\$ 65,877	\$ 155,060	\$ 1,730,823

Component Units

At December 31, 1998, the Colorado Travel and Tourism Authority reported office equipment, net of accumulated depreciation, of \$5,901.

The Colorado Water Resources and Power Development Authority reported furniture and fixtures, net of accumulated depreciation, of \$102,453 at December 31, 1998.

The Denver Metropolitan Major League Baseball Stadium District reported land and improvements,

buildings, and other property and equipment, of \$184.2 million and \$188.9 million, net of accumulated depreciation, at December 31, 1998 and 1997 respectively.

At June 30, 1999, the University of Colorado Hospital Authority reported gross amounts for land, buildings and improvements of \$165.6 million, equipment of \$88.2 million, and construction in progress of \$11.6 million. Accumulated depreciation related to these fixed assets was \$94.3 million.

J. OTHER LONG-TERM ASSETS

In the governmental funds, the state has reserved the fund balance for long-term assets and long-term loans receivable. The loans in the Special Revenue Fund are made to local entities by the Water Conservation Board for the purpose of constructing water projects in the state. These loans are made for periods ranging from 10 to 40 years at interest rates of 2 to 4 percent. The loans require the local entities or districts to make a yearly payment of principal and interest.

K. FUND BALANCE DEFICITS

The fund deficit of \$281.9 million in undesignated fund equity of the Special Revenue Funds is the result of reserving fund balance for purchase orders and long-term contracts related to highway construction. This deficit will be funded from future proceeds of the Highway Fund.

The Administrative Hearings Fund, an internal service fund, had a retained earnings deficit of \$61,874 at June 30, 1999 and a deficit of \$106,822 at June 30, 1998.

The Defined Contribution Fund, a pension trust fund, had an unreserved undesignated net asset deficit of \$21,004 at June 30, 1999. The deficit resulted because administrative expenditures of establishing and managing the plan exceeded the revenues available for that purpose.

The State Fair Authority, an enterprise fund, had a retained earnings deficit of \$1,328,459 and \$777,614 respectively at June 30, 1999 and June 30, 1998.

L. FUND EQUITY

Fund equities reserved for other specific purposes at June 30, 1999 are:

(Amounts in Thousands)

Reserved For	General Fund	Special Revenue Funds	Debt Service Fund	Capital Projects Funds	Fiduciary Funds
Unemployment Benefits	\$	\$	\$	\$	\$ 743,925
CCIA Individual Investment Trust Fund					662,105
Deferred Compensation Plan					327,567
Public School Permanent Moneys		4 = 0 0 = =			299,985
Benefits for Injured Workers		150,062			
Water Conservation Construction	1.000	93,587			07.4
Wildlife, Parks and Outdoor Recreation	1,088	70,866			874
Severance Tax	31,756				40,745
Family Issues Cash Fund	39,404	20.202			
Colorado Gaming Fund	21 202	38,203			
Hazardous Substances Response	31,393				20.049
Controlled Maintenance Trust Fund	20.127				30,948
Uninsurable Health Insurance Plan	20,137				
Mineral Leasing	18,315				
Energy Conservation Victims of Crime	14,132				11 207
	1,322 10,878				11,387
Public School Fund Species Conservation	10,878				
	10,278				
Petroleum Storage Tank Fund Nat. Resources Damage Recovery Fund	8,376				
Mined Land Reclamation	225				7,867
Uranium Mill Tailing Removal	7,136				7,007
Workers Compensation Regulation	7,130				
Limited Gaming Impact Fund	6,207				
General Liability Fund	5,945				
Economic Development Moneys	5,630				
Old Age Pension Stabilization	5,000				
Drug Offenders Surcharge Fund	4,860				
Debt Retirement	1,000		4,711		
Federal or Other Restrictions			7,/11	4,568	
Disaster Emergency Fund	4,462			1,500	

(Continued)

(Amounts in Thousands)

	General	Special Revenue	Debt Service	Capital Projects	Fiduciary
Reserved For	Fund	Funds	Fund	Funds	Funds
Children's Basic Health Plan	4,081				
Central Indexing System	4,020				
Distributed Data Processing		3,693			
Aviation Fund	3,597				
Public Safety Communications Fund	3,473				
Secretary of State's Fees	3,458				
Real Estate Recoveries					2,963
Supreme Court Grievance Committee					2,737
Employment Support Fund	2,604				
Public Employees Social Security	2,567				
Brand Inspection Fund	2,562				
Patient Benefit Fund					2,391
Regulatory License and Fee Adjustment	2,349				
Treasurer's Escheats Fund					2,130
Disabled Telephone Users Fund	1,902				
Uniform Commercial Credit Code	1,860				
Housing Rehabilitation Revolving Loans					1,822
Motor Carrier Fund	1,714				
Emergency Medical Services	,	1,489			
Infant Immunization	1,469				
LEAF	,	1,414			
Unemployment Revenue Fund	1,313	•			
Art in Public Places	1,219				
Department of Law Custodial Fund	1,208				
Dealer License Board Fund	1,203				
State Rail Bank Fund	1,182				
Environmental Response Fund	1,129				
Off Highway Vehicles Fund	1,071				
Alcohol Driver Safety Fund	1,048				
Waste Tire Recycling Fund	1,018				
Low Income Telephone Assistance	1,016				
Comprehensive Health Education	1,014				
Other Special Purpose Programs	34,116	33			11,656
Totals	\$ 325,936	\$ 359,347	\$ 4,711	\$ 4,568	\$ 2,149,102

M. PRIOR PERIOD ADJUSTMENTS

Primary Government

On the Combined Statement of Revenues, Expenditures, and Changes in Fund Balances, All Governmental Fund Types, Expendable Trust Funds, and Discretely Presented Component Units, the fund balance of the General Fund decreased by \$2,900,187. This adjustment was to correct the under-recording of General Fund expenditures related to the Medicaid Program in Fiscal Year 1997-98. The adjustment did not cause the Department of Health Care Policy and Financing to report an overexpenditure because the Legislature made

an appropriation in 1999 to the Fiscal Year 1997-98 budget.

On the Combining Statement of Revenues, Expenditures, and Changes in Fund Balances Expendable Trust Funds, the fund balance of the Deferred Compensation Plan, an expendable trust fund, increased by \$288,341,104. This adjustment reflects the implementation of Governmental Accounting Standards Board Statement No. 32 Accounting and Financial Reporting for Internal Revenue Code Section 457 Deferred Compensation Plans

that requires such plans to be reported in an expendable trust fund. The Plan was previously an agency fund. The fund balance of the Other Expendable Trust funds decreased by \$334,114 when the administrative portion of the deferred compensation plan was reclassified from an Other Expendable Trust fund to the Deferred Compensation Plan.

N. TRANSFERS BETWEEN FUNDS

Major operating transfers between funds for the fiscal year ended June 30, 1999, were as follows:

(Amounts in Thousands)

Transfer	I	Amount
General Fund to Higher Education	\$	661,012
General Fund to Capital Construction		472,259
Capital Construction to Higher Education		117,770
Capital Construction to Highway Fund		49,945
Lottery Fund to Conservation Trust Fund		33,859
Gaming Fund to General Fund		32,360
School Income Expendable Trust to General Fund		30,324
Highway Fund to General Fund		22,852
Wildlife Fund to Capital Construction Fund		20,712
Controlled Maintenance Trust to Capital Construction		17,625
Capital Construction to Debt Service Fund		16,427
General Fund to Highway Fund		11,609
Treasurer's Expendable Trust to General Fund		9,084
Lottery Fund to Wildlife Fund		8,465
Capital Construction to General Fund		8,452
Water Projects Construction Fund to General Fund		4,706
General Fund to Water Projects Construction Fund		3,821
Higher Education to General Fund		3,425
Other Expendable Trust Funds to General Fund		3,150
Gaming Fund to Highway Fund		3,066
Severance Tax Trust to General Fund		3,015
Highway Fund to Capital Construction		2,930
Wildlife Fund to General Fund		2,762
Central Services to General Fund		1,779
Prison Canteens to Capital Construction		1,607
State Lands to General Fund		1,220
Victims Compensation Trust Fund to General Fund		1,116
Other		11,767
Total	\$:	1,557,119

In addition to the above transfers, residual equity transfers were made to the proprietary funds from the governmental funds and the General Fixed Assets Account Group. In the proprietary funds, these transfers are shown as "Additions To Contributed Capital" in the fund equity section of the *Combined Statement of Revenues, Expenses, and Changes in Fund Equity, All Proprietary Fund Types, Similar Trust Funds, and Discretely Presented Component Units* in the amount of \$2,503,240. This amount comprises the following transactions:

• The State Fair Authority, an enterprise fund, received \$1,874,038 of fixed assets from the General

Fixed Assets Account Group. Previously the Department of Agriculture reported these fairground fixed assets in the General Fixed Assets Account Group. The account group does not have an operating statement; thus, there is not a corresponding transfer-out.

- The State Nursing Homes, an enterprise fund, received \$39,923 of fixed assets from the General Fixed Assets Account Group that were funded by the Capital Projects Fund and are shown as additions to contributed capital. The account group does not have an operating statement; thus, there is not a corresponding transfer-out.
- The Public Safety Fund, an internal service fund, received \$499,900 from the General Fixed Assets Account Group related to the purchase of an aircraft that was funded by the Capital Projects Fund. The transfer is shown as additions to contributed capital. The account group does not have an operating statement; thus, there is not a corresponding transfer-out.
- The Department of Transportation transferred \$89,379 from the Highway Fund, a special revenue fund, to the Highways Internal Service Fund.

The advances from private or public sources in the Capital Projects Fund on the Combined Statement of Revenues, Expenditures, and Changes in Fund Balances represent capital construction projects funded by internal service funds. Due to legal requirements, these projects are accounted for in the Capital Projects Fund.

O. SEGMENT INFORMATION

Primary Government

The principal activities of the state's enterprise funds are the guaranteed student loan program, the lottery, the state's nursing homes, the business enterprise program, enterprises at the state's prisons, and the state fair.

The guaranteed student loan program guarantees loans made by private lending institutions, in compliance with operating agreements with the U.S. Department of Education, to students attending postsecondary schools.

The State Lottery encompasses the various lottery and lotto games run under state statute. In the past, net proceeds were used to support various state construction projects. In Fiscal Year 1993-94, the Great Outdoors Colorado Program began the phased reduction of the amount of net lottery proceeds available for state construction projects.

The state nursing homes provide nursing home and retirement care to the elderly. The state's nursing homes are located at Homelake, Walsenburg, Florence, Rifle, and Trinidad.

The business enterprise program assists the visually impaired in operating businesses such as cafeterias in state office buildings.

Enterprise activities at the state's prisons include the sale of manufactured goods and farm products produced by convicted criminals incarcerated in the state's prison system.

Segment information for the enterprise funds of the state for the year ended June 30, 1999, is:

(Amounts in Thousands)

	GUARANTEEI	D	BUSINESS	STATE		CORREC-	STATE	OTHER	
	STUDENT LOAN	STATE LOTTERY	ENTERPRISE PROGRAM	NURSING HOMES	PRISON CANTEENS	TIONAL INDUSTRIES	FAIR AUTHORITY	ENTERPRISE ACTIVITIES	TOTALS
	LOAN	LOTTERT	TROOKAM	HOMES	CANTEENS	INDUSTRIES	AUTHORITI	ACTIVITIES	TOTALS
Operating Revenue	\$ 78,986	\$368,812	\$ 671	\$ 18,052	\$ 8,815	\$ 28,504	\$ 5,233	\$ 3,513	\$512,586
Federal Grants and									
Contracts	60,954	-	642	5,134	-	-	-	1,062	67,792
Depreciation	683	446	182	495	48	895	815	33	3,597
Operating Income	10,358	83,155	(801)	(450)	1,333	875	(2,700)	(151)	91,619
Operating									
Transfers-In	-	-	-	228	-	96	-	48	372
Transfers-(Out)	(206)	(42,642)	-	(96)	(1,667)	(457)	=	(137)	(45,205)
Net Income (Loss)	10,152	(161)	(145)	(191)	(305)	569	(552)	(47)	9,320
Additions to									
Contributed Capital	-	-	-	40	-	-	1,874	-	1,914
Working Capital	47,485	115	495	3,025	3,576	12,478	(75)	1,388	68,487
Increase in Net Proper	ty,								
Plant, and Equipmer	nt 1,266	(62)	(157)	25	919	107	1,263	207	3,568
Total Assets	68,022	38,881	1,040	11,195	5,565	23,598	10,723	6,327	165,351
Bonds and Other Long	<u>g</u> -								
Term Liabilities	1,629	862	45	947	65	997	2,391	77	7,013
Fund Equity	48,932	1,376	807	9,192	5,000	19,771	6,674	5,525	97,277

Component Units

The Colorado Water Resources and Power Development Authority's purpose is to initiate, acquire, construct, maintain, repair and operate, or cause to be operated, projects for the protection, preservation, conservation, upgrading, development and utilization of the water resources of the state.

The Denver Metropolitan Major League Baseball Stadium District includes all or part of the six counties in the Denver metro area. The District was created for the purpose of acquiring, constructing and operating a major league baseball stadium. The District levies a sales tax of one-tenth of one percent throughout this District for a period not to exceed 20 years for this purpose.

University Hospital is a nonsectarian, general acute care regional hospital, with seven outpatient clinics, operated by the University of Colorado Hospital Authority. It is the teaching hospital of the University of Colorado Health Sciences Center. The hospital's mission is to provide education, research and a full spectrum of primary, secondary and tertiary health care services to the Denver metropolitan area and the Rocky Mountain Region.

The Colorado Uninsurable Health Insurance Plan is a nonprofit public entity created to provide access to health insurance for those Colorado residents that are unable to obtain health insurance, or unable to obtain health insurance except at prohibitive rates or with restrictive exclusions.

The Colorado Travel and Tourism Authority was created in 1994 for the purpose of promoting the State of Colorado as a quality travel and tourist destination through advertising, publications, and public relations activities.

CONDENSED BALANCE SHEET ALL DISCRETELY PRESENTED COMPONENT UNITS

DOLLARS IN THOUSANDS		RUST & GENCY		ENSION UST FUND				PROPRI	ETAI	RY FUND TY	PES					
	RES ANI DEVI	LORADO WATER SOURCES D POWER ELOPMENT THORITY	OF C	VERSITY OLORADO OSPITAL ITHORITY	METI MAJO BA S'	DENVER ROPOLITAN OR LEAGUE ASEBALL TADIUM JISTRICT	OF C	IVERSITY COLORADO OSPITAL ITHORITY	RE AN DEV	DLORADO WATER SOURCES ID POWER ELOPMENT JTHORITY	TR A TO	ORADO AVEL AND URISM HORITY	UNIN HI INS	LORADO ISURABLE EALTH URANCE PLAN	-	TOTAL
ASSETS:																
Current Assets	\$	47,147	\$	-	\$	18,599	\$	58,901	\$	95,647	\$	648	\$	3,640	\$	224,582
Investments		96,922		65,561		-		269,443		72,450		-		-		504,376
Property, Plant and Equip., net		-		-		184,217		171,056		102		6		4		355,385
Other Long-Term Assets		-		-		1,265		14,498		340,824		-		-		356,587
Total Assets	\$	144,069	\$	65,561	\$	204,081	\$	513,898	\$	509,023	\$	654	\$	3,644	\$	1,440,930
LIABILITIES: Current Liabilities Notes and Bonds Payable Other Long-Term Liabilities	\$	101,439	\$	- -	\$	1,048 68,805	\$	59,627 238,324 5,562	\$	38,791 308,997 2,342	\$	627	\$	2,133	\$	203,665 616,126 7,904
Total Liabilities		101,439		-		69,853		303,513		350,130		627		2,133		827,695
FUND EQUITY: Contributed Capital Retained Earnings		-		- -		386 133,842		- -		92,375 66,518		- 27		- 1,511		92,761 201,898
Fund Balances: Reserved Undesignated		42,630		65,561		-		210,385		-		-		-		108,191 210,385
Total Fund Equity		42,630		65,561		134,228		210,385		158,893		27		1,511		613,235
Total Liabilities and Fund Equity	\$	144,069	\$	65,561	\$	204,081	\$	513,898	\$	509,023	\$	654	\$	3,644	\$	1,440,930

CONDENSED STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN FUND EQUITY ALL DISCRETELY PRESENTED COMPONENT UNITS - PROPRIETARY FUNDS

DOLLARS IN THOUSANDS					PROPRI	ETAR	Y FUND TY	PES					
		DENVER METROPOLITAN MAJOR LEAGUE BASEBALL STADIUM DISTRICT		UNIVERSITY OF COLORADO HOSPITAL AUTHORITY		COLORADO WATER RESOURCES AND POWER DEVELOPMENT AUTHORITY		COLORADO TRAVEL AND TOURISM AUTHORITY		UNINSURABLE HEALTH INSURANCE		_	TOTAL
,	OPERATING REVENUES	\$	954	\$	260,609	\$	20,167	\$	1,587	\$	3,328	\$	286,645
	OPERATING EXPENSES: Depreciation Other Operating Expenses		4,839 118		17,184 233,769		39 18,639		1 1,517		2 6,321		22,065 260,364
	Total Operating Expenses		4,957		250,953		18,678		1,518		6,323		282,429
	Operating Income/Excess (Loss) Non-Operating Revenues and		(4,003)		9,656		1,489		69		(2,995)		4,216
	(Expenses)/Transfers: Taxes Other Transfers, net		30,041 (5,665)		11,829		5,732 2,701		-		2,409		30,041 14,305 2,701
	Total Non-Operating Revenues and (Expenses)/Transfers		24,376		11,829		8,433		-		2,409		47,047
	Net Income/Change in Retained Earnings		20,373		21,485		9,922		69		(586)		51,263
	Fund Equity/Balance, Beg. of Year Additions (Deductions) to Contributed Capital		113,855		188,900		130,577 18,394		(42)		2,097		435,387 18,394
	Fund Equity/Balance, End of Year	\$	134,228	\$	210,385	\$	158,893	\$	27	\$	1,511	\$	505,044

P. OTHER DISCLOSURES

Primary Government

The Colorado Medical Services Foundation, a related organization, was established to support patient billing and collections for physician fees for the University of Colorado Health Sciences Center. During Fiscal Years 1998-99 and 1997-98, the university was reimbursed \$72.7 million and \$65.3 million, respectively, from the foundation for salaries, fringe benefits, and related costs. In addition, the foundation reimbursed the university \$696,262 for professional liability insurance and administrative costs in Fiscal Year 1998-99. At June 30, 1999, the foundation owed the university \$191,290.

The University of Colorado Foundation, Inc., an unconsolidated affiliated corporation, was established in 1967 as a separate corporation to solicit, collect, and invest donations for the university. The foundation distributed \$38.0 million and \$32.9 million to the university in Fiscal Year 1998-99 and 1997-98, respectively.

The Colorado State University Foundation was established to receive, manage, and invest philanthropic gifts to Colorado State University. During Fiscal Years 1998-99 and 1997-98, the foundation transferred \$16.8 million and \$12.0 million, respectively, to the university.

The Fort Lewis College Foundation was established to assist in promoting, developing, and enhancing the facilities and programs of the college. During Fiscal Years 1998-99 and 1997-98, the foundation transferred \$878,236 and \$479,527, respectively, to the college.

The Colorado School of Mines Foundation, Inc. was established in 1928 as a separate corporation for the purpose of benefiting the School of Mines by soliciting, collecting, and investing donations. During Fiscal Years 1998-99 and 1997-98, the school received \$6,863,799 and \$5,819,892 respectively from the foundation. The foundation owed the school \$132,351 at June 30, 1999.

The Colorado School of Mines Building Corporation was established in 1976 for the purpose of building a facility to house the United States Geological Survey. The Geological Survey leases the facility from the corporation. The net assets of the corporation at June 30, 1999 and June 30, 1998 were \$2,961,486 and \$4,007,672 respectively.

During Fiscal Years 1998-99 and 1997-98 the Department of Local Affairs distributed \$1,018,778 and \$1,416,184 respectively, to the Colorado Housing and Finance Authority (CHAFA), a related party. The Fiscal Year 1998-99 distribution represented 50 percent of the revenues of the waste-tire-recycling program. At June 30, 1999, the state owed CHAFA \$13,302.

The Great Outdoors Colorado Board (GOCO) is a constitutionally created entity whose purpose is to administer the Great Outdoors Colorado Program and Trust Fund. The purpose of the program is to invest money it receives from the Colorado Lottery in the wildlife and outdoor recreation resources of the state. During Fiscal Years 1998-99 and 1997-98, the board transferred \$10,055,707 and \$7,650,967 respectively to the Department of Natural Resources. At June 30, 1999, GOCO owed the Department of Natural Resources \$2.8 million.

Component Units

The University of Colorado Hospital Authority received a net state appropriation of \$7.7 million in both Fiscal Years 1998-99 and 1997-98 for indigent care. In addition, the hospital participates in the Colorado Disproportionate Share Hospital Program. The hospital received net reimbursements for this program from the state of \$17.7 and \$16.2 million for the years ended June 30, 1999 and 1998, respectively. For the same years, the Hospital received \$3.16 million and \$4.39 million related to service provided to medically indigent patients in prior years.

The authority and the University of Colorado Health Sciences Center have developed and received approval for an Institutional Master Plan to create a new academic health sciences center over the next 20 to 50 years. The U.S. Department of Education and the U.S. Army approved the transfer of 186 acres of land and buildings at the Fitzsimons Army Medical Center to the University of Colorado in federal Fiscal Year 2002-03. The Army has conveyed 88 acres under quit claim deeds in advance of the official transfer. The Authority entered a 30 year Ground Lease agreement with the University of Colorado Regents for 18.4 acres with a one dollar annual fee. The agreement provides for renewals up to 99 years and with certain exceptions, the Ground Lease states that the Authority shall own all buildings or improvements, which it constructs on the property.

Under the Operating Agreement between the University of Colorado Regents and the University of Colorado Hospital Authority dated July 1, 1990, the Regents have entered into contracts with the hospital for the provision of services in support of programs and operations of the University of Colorado Health Sciences Center. Amounts of approximately \$23.9 million and \$20.0 million were paid for these services in Fiscal Years 1998-99 and 1997-98, respectively. Other contracts with the Regents for storage facilities, student health services, and research projects resulted in reimbursements of approximately \$4.2 million and \$3.8 million in Fiscal Years 1998-99 and 1997-98, respectively.

The hospital has contracted with University Physicians, Inc. (UPI), a related party, for the administration of various hospital programs and for various professional laboratory services. The hospital and UPI have also entered other joint arrangements in furthering the missions of both organizations. Amounts of approximately \$19.4 million and \$18.2 million were paid for these programs during Fiscal Years 1998-99 and 1997-98, respectively.

The hospital leases certain employees to the Adult Clinical Research Center (CRC), a related party, at full cost and provides overhead and ancillary services for CRC patients. Charges of approximately \$1.2 million and \$1.4 million were billed to CRC for the cost of these services during Fiscal Years 1998-99 and 1997-98, respectively.

The hospital also leases certain employees to the Colorado Psychiatric Hospital (CPH), a related party, and provides various clinical and administrative services. Amounts for these services charged by the hospital were approximately \$7.4 million and \$6.8 million during Fiscal Years 1998-99 and 1997-98, respectively.

Amounts due from the Health Sciences Center, including CPH and CRC, amounted to \$2.5 million and \$3.0 million at June 30, 1999 and 1998, respectively.

The hospital entered certain provider and network management agreements with the TriWest Healthcare Alliance Corporation. TriWest was formed to deliver health care services to eligible beneficiaries of the Civilian Health and Medical Program of the Uniformed Services (CHAMPUS). On June 27, 1996, the U.S.

Department of Defense awarded TriWest the CHAMPUS contract for a five-year period that began April 1997. As part of the agreements, the hospital purchased a minority interest in TriWest for approximately \$3.3 million. This was recorded as "Other Assets" and is accounted for under the cost method. The hospital agreed to secure a letter of credit for \$4.6 million to cover the hospital's share of any potential losses of TriWest. At June 30, 1999, no amounts had been drawn on the letter of credit.

The hospital is negotiating with UPI to assume 30% participation in the hospital's investment in TriWest. As part of its negotiations, the hospital received a capital contribution of \$993,750 from UPI. Under the current terms of the draft contract between the hospital and UPI, UPI will sign a \$1,380,000 letter of credit, equal to 30 percent of the hospital's letter of credit commitment to TriWest. In a separate agreement, UPI has signed an agreement with the hospital to assume its network management obligations related to TriWest.

Chartwell Rocky Mountain Region is a Colorado general partnership between the hospital and Chartwell Home Therapies Limited Partnership, a Massachusetts limited partnership. Chartwell Rocky Mountain Region was formed to provide home infusion and respiratory services to alternate site patients. The partnership began in April 1996. The hospital and Chartwell Home Therapies Limited Partnership each have a 50 percent ownership in Chartwell Rocky Mountain Region. Separate financial statements of Chartwell Rocky Mountain Region are available from Chartwell Home Therapies Limited Partnership.

NOTE IV. COMMITMENTS AND CONTINGENCIES

A. CHANGES IN LONG-TERM LIABILITIES

Changes in long-term liabilities are summarized as follows:

Primary Government

(Amounts in Thousands)

	Governmental	Proprietary	Trust & Agency	Long-Term Debt	College & University	
	Fund Types	Fund Types	Funds	Accounts	Funds	Totals
Beginning Balance, July 1, 1998	\$ 4,368	\$ 31,387	\$ 507,245	\$454,783	\$590,403	\$1,588,186
Obligations Issued or Assumed	=	519	-	-	52,936	53,455
Obligations Retired or Reclassified	=	(612)	-	-	(52,411)	(53,023)
Increase (Decrease) in Deposits Held	8,394	31	(43)	-	(588)	7,794
Increase (Decrease) in Capital Leases	=	3,272	5	(11,558)	10,061	1,780
Increase (Decrease) in Comp. Absences	-	122	(9)	1,089	1,462	2,664
Increase (Decrease) in Deferred Comp.	-	-	(288,007)	-	-	(288,007)
Increase (Decrease) in Other Liabilities						
Tax Refunds Payable	-	-	(6,307)	-	-	(6,307)
Treasury Escheats	-	-	356	-	-	356
Risk Management Claims	=	-	-	1,317	(4,061)	(2,744)
Unpaid Insurance Claims	-	(199)	-	(380)	-	(579)
Expired Warrants Liability	=	3	-	-	-	3
Labor Fund Claims	-	-	-	(22,474)	-	(22,474)
Highway Construction Advances	=	-	-	(1,000)	-	(1,000)
Other	96	-	-	-	72	168
Ending Balance June 30, 1999	\$ 12,858	\$ 34,523	\$ 213,240	\$421,777	\$597,874	\$1,280,272

Component Units

(Amounts in Thousands)

	Denver		Colorado			
	Metropolitan		Water	Colorado	Colorado	
	Major League	University	Resources	Travel	Uninsurable	
	Baseball	Of Colorado	and Power	and	Health	
	Stadium	Hospital	Development	Tourism	Insurance	
	District	Authority	Authority	Authority	Plan	Totals
Beginning Balance	\$ 94,566	\$ 139,623	\$243,629	\$ -	\$ -	\$ 477,818
Obligations Issued	-	110,000	105,460	-	-	215,460
Obligations Retired or Reclassified	(25,761)	(4,009)	(40,092)	-	-	(69,862)
Increase (Decrease) in Comp. Absences	-	399	-	-	-	399
Increase (Decrease) in Other Liabilities	-	(2,127)	2,342	-	-	215
Ending Balance	\$ 68,805	\$ 243,886	\$311,339	\$ -	\$ -	\$ 624,030

B. LEASE COMMITMENTS

Primary Government

The state may enter lease or rental agreements for buildings or equipment. All leases contain clauses indicating that continuation of the lease is subject to funding by the legislature. It is reasonably assured that most of these leases will be renewed in the normal course of business. They are therefore treated as noncancelable for financial reporting purposes.

At June 30, 1999, the state had \$2.8 million of land, \$261.6 million of buildings, and \$121.4 million of equipment under capital leases. The state projects receiving \$4.2 million of minimum sublease rentals and had paid \$23,709 of contingent rentals.

Colorado State University Research Foundation, a related party, is a not-for-profit Colorado corporation, established to aid and assist the three universities governed by the State Board of Agriculture in their research and educational efforts. The support provided by the foundation to the universities includes patent and licensing management, equipment leasing, municipal lease administration, debt financing, and land acquisition, development and management. Colorado State University System is sub-leasing space from the foundation. The total obligation is \$1,549,000 with average annual lease payments of \$386,000. Colorado State University is also sub-leasing space from the foundation. The total obligation is \$3,576,000, with average annual lease payments of \$948,000.

The university is also leasing equipment from the foundation and has a total lease obligation of \$1,663,000 with terms ranging from one to six years.

Fort Lewis College is leasing assets from the Fort Lewis College Foundation and had a lease payable of \$419,637 at June 30, 1999.

The state is obligated under certain leases that are accounted for as operating leases. Operating leases do not give rise to property rights or lease obligations. Therefore, the results of the lease agreements are not reflected in the balance sheets of the funds or account groups.

For Fiscal Year 1998-99, the state had building and land rental expenditures of \$27.2 million and equipment and vehicle rental expenditures of \$40.7 million paid to non-state agencies.

The state recorded \$4.7 million of lease interest costs of which approximately \$2.8 million was for certificates of participation for capital financing, \$1.7 million was for state motor fleet vehicle leasing, and \$.2 million was for other capital leases.

The \$2.67 million of capital lease proceeds shown in the General Fund on the *Combined Statement of Revenues*, *Expenditures*, *and Changes in Fund Balance* represents lease financing of computers by the Department of Human Services.

Future minimum payments at June 30, 1999, for existing leases were as follows:

(Amounts in Thousands)

					Capital L	eases		
	Fiscal Year	Operating Leases	Enterprise Funds	Internal Service Funds	Trust & Agency Funds	General Long-Term Debt	College Univers Funds	ity
	2000	\$ 32,192	\$ 709	\$12,615	\$ 41	\$ 6,939	\$ 18,7	
	2001	25,322	582	10,593	28	6,703	19,5	540
	2002	22,105	200	8,063	15	6,125	14,1	106
	2003	18,537	200	5,282	10	5,581	12,4	196
	2004	16,732	188	3,581	5	4,565	11,5	553
	Thereafter	46,846	129	1,172	-	9,003	115,7	744
Total Minimum Le	ase Payments	\$161,734	2,008	41,306	99	38,916	192,1	140
Less: Imputed In	nterest		(271)	(4,073)	(10)	(6,161)	(68,4	195)
Present Value of M	inimum Lease	Payments	1,737	37,233	89	32,755	123,6	545
Less: Current Po	ortion		(522)	(10,922)	-	-	(2,3	371)
Total Capital Lease	Obligations		\$1,215	\$26,311	\$ 89	\$ 32,755	\$ 121,2	274

Component Units

The University of Colorado Hospital Authority leases certain equipment under non-cancelable operating leases. Rental expense for operating leases approximated \$5.7 million and \$5.6 million for Fiscal Years 1998-99 and 1997-98, respectively. Future minimum lease payments for these leases at June 30, 1999 are:

Fiscal Year	 mounts in ousands
2000	\$ 4,789
2001	996
2002	457
2003	385
2004	385
Thereafter	689
Total Minimum Obligations	\$ 7,701

The Colorado Water Resources and Power Development Authority leases office facilities under an operating lease which expires December 31, 2000. Total rental expense for the year ended December 31, was \$87,132 in 1998 and \$73,312 in 1997. The future minimum annual rental commitments under this lease are \$85,729 for 1999 and 2000.

C. NOTES AND BONDS PAYABLE

Primary Government

Many institutions of higher education and the state nursing homes have issued bonds and notes for the purchase of equipment and construction of facilities. Specific user revenues are pledged for the payments of interest and future retirement of the obligations. During Fiscal Year 1998-99, the state had \$121.5 million of available net revenue after operating expenses to meet the \$34.6 million of debt service requirement related to these bonds. The state is not aware of any violations of any note or bond covenants by itself or any of its institutions at June 30, 1999, or after that date.

The state recorded \$32.6 million of interest costs of which approximately \$5.9 million was for short-term borrowings by the treasurer, \$8.6 million was for the Guaranteed Student Loan Program, \$14.2 million was for debt issued by various institutions of higher education, and \$3.9 million of operating interest.

Annual maturities of notes and bonds payable, including \$4.5 million classified as other current liabilities and \$2.6 million of unamortized bond discounts and premiums, are as follows:

(Amounts	in	Thousands)

Fiscal Year	Revenue Bonds	Anticipation Warrants	Mortgages Payable	Installment Notes	Total
2000	\$ 35,950	\$ 126	\$ 50	\$ 404	\$ 36,530
2001	34,043	128	50	206	34,427
2002	33,421	130	50	193	33,794
2003	33,321	-	50	185	33,556
2004	32,598	-	50	29	32,677
2005-2009	155,646	-	250	-	155,896
2010-2014	121,581	-	-	-	121,581
2015-2019	67,329	-	-	-	67,329
2020-2024	28,229	-	-	-	28,229
2025-2029	9,892	-	-	-	9,892
Total Future Payments	552,010	384	500	1,017	553,911
Less: Imputed Interest	(202,607)	(54)	(114)	(11)	(202,786)
Total Principal Payments	\$ 349,403	\$ 330	\$ 386	\$ 1,006	\$ 351,125

Component Units

The debt service requirements to maturity for the Denver Metropolitan Major League Baseball Stadium District and the Water Resources and Power Development Authority at December 31, 1998 are:

(Amounts i	n Thousands)	
Year	Denver Metropolitan Major League Baseball Stadium District	Colorado Water Resources and Power Development Authority
1999 2000 2001 2002 2003 Thereafter	\$ 14,612 14,610 14,612 41,982	\$ 31,848 32,499 32,223 32,231 31,842 337,922
Total Future Payments Less: Imputed Interest Unamortized Disco	(6,275)	498,565 (175,889)
Total Principal Payments	\$ 68,805	\$ 322,676

The Denver Metropolitan Major League Baseball Stadium District's bonds are secured by pledged revenues consisting principally of the net proceeds derived by the district from the levy of a one-tenth of one percent sales tax upon all taxable retail sales within the six county area comprising the jurisdiction of the district.

The outstanding bond principal and interest payments are also unconditionally and irrevocably guaranteed under a noncancelable insurance policy issued by Financial Guaranty Insurance Company. The company has a lien on the district's assets, subordinate to that granted to the bondholders, to secure repayment of amounts paid and expenses incurred by it, if any, under the policy.

The Denver Metropolitan Major League Baseball Stadium District's 1994 refunding resulted in an economic gain of \$2.4 million and a book loss of \$13.5 million. The District amortized \$1.8 million and \$1.5 of the book loss respectively for fiscal years 1998 and 1997 respectively.

All of the Water Resources and Power Development Authority's Small Water Resources Program bonds and the Series 1989A and Series 1990A Clean Water Revenue Bonds and Series 1989A and Series 1990A State Match Revenue Bonds are insured as to payment of principal and interest by Financial Guaranty Insurance Company. The Clean Water Revenue Bonds, Series 1992A are insured as to payment of principal and interest by Financial Security Assurance, Inc. The Wastewater Revolving Fund Refunding Revenue Bonds, Series 1996A are insured as to payment of principal and interest by AMBAC Indemnity Corporation. Total interest paid during 1998 amounted to \$15,201,276.

During Fiscal Years 1998-99 and 1997-98, the University of Colorado Hospital Authority met all the financial ratio requirements of its bond indenture. Cash paid for interest by the hospital in Fiscal Years 1998-99 and 1997-98 approximated \$7.0 million and \$7.8 million, respectively. Total interest cost capitalized in Fiscal Year 1998-99 amounted to \$1.3 million, which is net of \$1.6 million in investment income from the unexpended bond funds.

The aggregate maturities of long-term debt for University of Colorado Hospital Authority at June 30, 1999 are:

(Amounts in Thousands)

Year	
2000	\$ 3,190
2001	3,310
2002	3,430
2003	4,170
2004	4,350
Thereafter	235,670
Total Long-Term Debt Payments	254,120
Unamortized Discount	(3,577)
Deferred Amount on Refunding	
from Series 1997A Bonds	(9,029)
Total Carrying Amount of Long-Term Debt	\$ 241,514

In April 1999, the University of Colorado Hospital Authority issued Series 1999A revenue bonds in the amount of \$110.0 million. Proceeds from the sale of the bonds will fund a portion of the cost of the construction and equipping of certain facilities on a new health care campus to be located at the former Fitzsimons Army Medical Center.

D. OTHER LONG-TERM LIABILITIES

The following obligations, listed by fund type, represent amounts owed by the state at June 30, 1999, which are

classified as other long-term liabilities on the balance sheet:

(Amounts in Thousands)

	General Fund		Proprietary Funds		Trust & Agency Funds	Long-Term Debt Accounts		College & University Funds		То	tals
Tax Refunds Payable	\$	-	\$	-	\$2,583	\$	-	\$	-	\$ 2	2,583
Treasury Escheats		-		-	1,463		-		-	1	1,463
Risk Management Claims		-		-	-	99	9,388	29	,518	128	3,906
Unpaid Insurance Claims		-		44	-	1	,189		-	1	1,233
Expired Warrant Liability		-		110	-		-		-		110
Labor Fund Claims		-		-	-	181	,636		-	183	1,636
Highway Construction Advances		-		-	_	2	2,000		-	2	2,000
Other	3	392		-	-		-	4	,941	4	5,333
Totals	\$ 3	392	\$	154	\$4,046	\$ 284	1,213	\$ 34	,459	\$323	3,264

Tax Refunds Payable in the trust and agency funds are bonds posted by taxpayers concerning the collections of gross-ton-mile and fuel tax, and the deferment of delinquent severance taxes estimated to be collected after more than one year.

Treasury Escheats in the trust and agency funds reflect liabilities recorded related to perpetual property rights of individuals. The property rights are from assets that financial institutions and insurance companies have transferred to the state treasurer under state law. The amount recorded is an estimate based on historical claims of the fund.

The Risk Management Claims in the Long-Term Debt Account Group are the actuarially determined amounts in excess of the current liability in the General Fund related to self-insurance of general liability. It also represents expected claims under the prior Paid Loss/Retro Plan and the state's current self-insurance plan for workers' compensation. The Risk Management Claims in the College and University Funds are for the University of Colorado's self-insurance program for general liability, property, workers' compensation, medical benefits, and medical malpractice.

The Unpaid Insurance Claims in the Long-Term Debt Account Group are for the Department of Human Services workers' compensation self-insurance. A third party claims administrator currently manages the plan.

Expired Warrants Liability is for warrants issued by the Lottery Fund that have expired but for which the Lottery would be liable if the payee submitted a claim for reissue.

Long-term liabilities of the Labor Fund are recorded in the General Long-Term Debt Account Group. Estimated future payments are actuarially determined. Benefits are expected to be funded through future revenues from a special tax on workers' compensation premiums, court awards, and interest income.

Highway Construction Advances in the Long-Term Debt Account Group are related to funds that local governments provided to the Department of Transportation. The Department uses these funds to accelerate highway construction projects of interest to the local government. The funds will be repaid to the local government at the time when the project was scheduled to be completed.

E. DEFEASED DEBT

Primary Government

Debt is defeased by depositing in escrow accounts an amount sufficient, together with known minimum investment yields, to pay principal, interest, and any redemption premium on the debt to be defeased. During Fiscal Year 1998-99, debt was defeased in the College and University Plant Funds.

The balances placed in escrow type accounts with paying agents for the college and university funds are as follows:

(Amounts in Thousands)

University of Colorado	\$49,985
Auraria Higher Education Center	34,155
University of Northern Colorado	18,570
Colorado State University	15,733
Western State College	11,830
School of Mines	11,765
Fort Lewis College	8,904
Pueblo Community College	3,200
Red Rocks Community College	2,880
Adams State College	1,000
Arapahoe Community College	255
University of Southern Colorado	110
Total	\$158,387

During Fiscal Year 1998-99, Fort Lewis College defeased \$4,570,000 of its Auxiliary Facilities Refunding and Improvement Revenue Bonds, Series 1992, by issuing \$5,117,338 of Auxiliary Facilities Enterprise Refunding Revenue Bonds, Series 1998A. The old debt had an interest rate of 6.5% and a term of 14 years. The new debt carries interest rates ranging from 3.85% to 4.70% and a term of 14 years. Fort Lewis College reduced its debt service cash flows by \$755,549 and reported an economic gain of \$366,322. The transaction resulted in an accounting loss of \$334,515 that the College recorded in the plant funds.

During Fiscal Year 1998-99, Red Rocks Community College defeased \$2,880,000 of bonds issued in 1995 for construction of its student center by issuing \$3,260,000 of new bonds. The old debt had interest rates ranging from 5.2% to 6.0% and a term of 25 years. The new debt carries interest rates ranging from 3.2% to 4.5% and a term of 21 years. Red Rocks Community College reduced its debt service cash flows by \$108,982 and reported an economic gain of \$87,650. The transaction resulted in an accounting loss of \$227,712 that the College recorded in the plant funds.

During Fiscal Year 1998-99, Pueblo Community College defeased \$3,200,000 of bonds issued in 1992 for construction of its student center by issuing \$3,490,000 of new bonds. The old debt had interest rates ranging from 4.7% to 5.85% and a term of 25 years. The new

debt carries interest rates ranging from 3.2% to 4.5% and a term of 19 years. Pueblo Community College reduced its debt service cash flows by \$166,926 and reported an economic gain of \$129,302. The transaction resulted in an accounting loss of \$159,847 that the College recorded in the plant funds.

Component Units

The Denver Metropolitan Major League Baseball Stadium District in-substance defeased \$14.6 million and \$2.5 million of its 1994 revenue bonds in Fiscal Years 1998 and 1997 respectively. It had total debt service, including principal and interest, remaining for its insubstance defeased debt of \$20.2 million at December 31, 1998.

The Colorado Water Resources and Power Development Authority had \$66,715,000 of bonds previously issued but defeased at December 31, 1998. On January 7, 1998, the authority issued \$12,500,000 of 1997 Series B Small Water Resources Revenue Bonds with an average interest rate of 4.73% to advance refund \$11,170,000 of similarly named bonds in the 1991 Series A and 1992 Series A. This transaction reduced total debt service payments by almost \$940,000 and resulted in an economic gain of approximately \$656,000. On October 7, 1998, the authority issued \$13,850,000 of 1998 Series B Small Water Resources Revenue Bonds with an average interest rate of 4.48% to advance refund \$12,730,000 of similarly named bonds in the 1992 Series B and 1994 Series B. This transaction reduced total debt service payments by almost \$932,000 and resulted in an economic gain of approximately \$674,000. In these transactions, the authority incurred \$2,450,000 of refunding costs that have been deferred and will be amortized over the life of the new debt.

On November 1, 1997, the University of Colorado Hospital Authority issued \$123,900,000 in Hospital Refunding Revenue Bonds to advance refund Series 1992A bonds. At June 30, 1999, \$111.2 million of bonds outstanding are considered defeased. The refunding resulted in a deferred loss, which the hospital is charging to operations through Fiscal Year 2022-23. At June 30, 1999, the unamortized deferred loss on refunding is \$9.0 million. The Hospital completed the advance refunding to reduce its total debt service payments over the next 25 years by \$6.5 million and to obtain an economic gain of \$3.7 million.

F. RISK MANAGEMENT

Primary Government

The state currently self-insures its agencies, officials, and employees for the risks of losses to which they are exposed. This includes general liability, motor vehicle liability, worker's compensation, and medical claims. The Risk Management Fund is a restricted General Fund used for claims adjustment, investigation, defense, and authorization for the settlement and payment of claims or judgments against the state except for employee medical claims. The State Employees and Officials Insurance Fund is an Internal Service Fund established for the purpose of risk financing employee and state-official medical claims. Property claims are not self-insured; rather the state has purchased insurance.

All funds and agencies of the state, with the exception of the public authorities and the University of Colorado, participate in the Risk Management Fund. Agency premiums are based on an assessment of risk exposure and historical experience. Liabilities are reported when it is probable that a loss has occurred and the amount of that loss can be reasonably estimated. Liabilities include an amount for claims that have been incurred but not reported. Because actual claims liabilities depend on such complex factors as inflation, changes in legal doctrines, and damage awards, the process used in computing claims liability does not necessarily result in an exact amount. Claims liabilities are re-evaluated periodically to take into consideration recently settled claims, the frequency of claims, and other economic and social factors. A contractor completed an actuarial study during Fiscal Year 1998-99.

Colorado employers are liable for occupational injuries and diseases of their employees. Benefits are prescribed by the Worker's Compensation Act of Colorado for medical expenses and loss of wages resulting from job-related disabilities. The state uses the services of the Colorado Compensation Insurance Authority, a related party, to administer its plan. The state reimburses the Authority for the current cost of claims paid and related administrative expenses.

During Fiscal Years 1998-99, 1997-98, and 1996-97 medical claims against the State Employees and Officials Insurance Fund (SEOGI) exceeded the premiums collected. This resulted in decreases in the medical reserve fund equity of approximately \$4.7 million, \$3.8 million, and \$6.5 million respectively. The fund includes several medical plan options ranging from provider of choice to managed care. Beginning in year 2000, SEOGI will make changes to benefit levels and will purchase

insurance to address the continuing decrease in the medical reserve fund equity.

Before January 1, 1999, the State Employees and Officials Insurance Fund also provided an employer paid short-term disability plan for all employees. On January 1, 1999, the Public Employees Retirement Association (PERA) began covering short-term disability claims for state employees eligible under its retirement plan (See Note V-A). SEOGI continues to provide short-term disability coverage for employees not yet qualified for the retirement plan and limited benefits for employees also covered under the PERA short-term disability plan. The SEOGI program provides an employee with 60 percent of their pay beginning after 30 days of disability or the exhaustion of the employee's sick leave balance, whichever is later. This benefit expires six months after the beginning of the disability.

Before October 1, 1996, the Regents of the University of Colorado participated in the University of Colorado Insurance Pool – a public-entity self-insurance pool. After that date, the university became self-insured for worker's compensation, auto, general and property liability, and employee and university-official medical claims. A third party handles the university's medical claims through a contractual agreement. The university has also purchased stop-loss insurance for individual medical claims more than \$500,000.

The University of Colorado Health Sciences Center's Housestaff Health Benefits Plan is a comprehensive self-insurance health benefits program for physicians in training at the Health Sciences Center. The University manages excess risk exposure for staff medical claims by purchasing stop-loss insurance. Collections from the stop-loss insurance totaled \$82,127 over the three previous years. The Center also self-insures its faculty, staff and students for medical malpractice through the University of Colorado Self-Insurance Risk Management Trust. The discounted liability for malpractice is determined annually by an actuarial study.

The Department of Human Services uses a third party administrator to manage claims related to the Human Services Workers' Compensation Plan. However, new claims are administered by Risk Management and paid from the Risk Management Workers' Compensation Plan.

There were no significant reductions or changes in insurance coverage from the prior year in any of the above mentioned risk management arrangements. Settlements did not exceed insurance coverage in any of the past three fiscal years.

Changes in the balances of claims liabilities were as follows:

Amounts in Thousands

		Current Year		
		Claims and		
Fiscal	Liability at	Changes in	Claim	Liability at
Year	July 1	Estimates	Payments	June 30
Risk Management:				
Liability Fund				
1998-99	\$ 23,095	\$ 1,976	\$ 2,060	\$ 23,011
1997-98	21,124	7,936	5,965	23,095
1996-97	20,676	3,858	3,410	21,124
Workers' Compensation				
1998-99	98,328	24,429	20,171	102,586
1997-98	95,749	28,470	25,891	98,328
1996-97	83,202	37,980	25,433	95,749
Employee's and Officials Insurance Fund:				
1998-99	10,733	66,369	63,522	13,580
1997-98	10,285	60,571	60,123	10,733
1996-97	9,200	63,701	62,616	10,285
University of Colorado:				
General Liability, Property,				
and Workers' Compensation				
1998-99	16,918	3,270	4,883	15,305
1997-98	19,329	3,666	6,077	16,918
1996-97	18,366	7,441	6,478	19,329
Medical Benefits Plan				
1998-99	7,902	27,934	30,016	5,820
1997-98	5,761	30,957	28,816	7,902
1996-97	13,492	26,447	34,178	5,761
Univ. of Colorado Health Sciences Center	•			
Medical Malpractice				
1998-99	8,167	515	843	7,839
1997-98	7,089	1,902	824	8,167
1996-97	7,427	878	1,216	7,089
Housestaff Health Benefits				
1998-99	592	2,436	2,475	553
1997-98	526	2,500	2,434	592
1996-97	473	2,544	2,491	526
Department of Human Services:				
Workers' Compensation				
1998-99	1,570	-	381	1,189
1997-98	1,951	_	381	1,570
1996-97	2,375	-	424	1,951

Component Units

As of October 1, 1989, the University of Colorado Hospital Authority began self-insuring malpractice claims in excess of coverage provided by the University of Colorado Self Insurance Risk Management Trust in which the hospital participates. The trust had a fund balance in excess of reserves for losses and loss adjustment expense and the hospital received a refund of \$421,000 in Fiscal Year 1998-99. The hospital had established an additional self-insurance trust fund for uninsured losses, funding of which was determined by an independent actuarial computation. However, according to the June 30, 1999 actuarial report, the hospital no longer has any exposure related to the period when it may not have been a governmental entity. Consequently, the excess self-insurance fund is no longer necessary.

The hospital purchased insurance coverage from the University of Colorado Insurance Pool (UCIP) for workers' compensation, property, crime, auto and general liability until September 30, 1996. Beginning October 1, 1996 the hospital began using commercial insurance carriers instead of UCIP. The hospital believes that it has adequately provided for the liability, if any, that may develop while it was covered by UCIP. The hospital purchases insurance coverage for employee health, dental and accident claims through the University of Colorado and other commercial insurance companies.

The Denver Metropolitan Major League Baseball Stadium District purchases commercial insurance to mitigate most of its risk of loss. It requires its lessee and contractors to cover certain other risks. Claims have not exceeded insurance coverage in the past three years except for \$58,000 the District paid in settlement of a construction claim liability.

The Colorado Water Resources and Power Development Authority maintains commercial insurance for most all risks of loss. Settled claims have not exceeded this commercial coverage in any of the past three fiscal years.

The Colorado Travel and Tourism Authority maintains commercial insurance for most all risks of loss. Settled claims have not exceeded this commercial coverage in either of the past two years.

G. CONTINGENCIES

Primary Government

Most claims against the state are limited by the Colorado Governmental Immunity Act that sets upper limits of state liability at \$150,000 per person and \$400,000 per occurrence. Judgments awarded against the state for

which there is no insurance coverage or which are not payable from the Risk Management Fund ordinarily require a legislative appropriation before they may be paid.

Numerous court cases are pending in which the plaintiffs allege that the state has deprived persons of their civil rights or inadequately compensated them for their property. In the aggregate, the monetary damages (actual, punitive, and attorney's fees) claimed in the civil rights cases would exceed the insurance coverage available by a material amount. The state believes it is highly unlikely that there will be actual awards of judgments in material amounts.

The state is a defendant in numerous lawsuits involving claims of inadequate, negligent, or unconstitutional treatment of prisoners and mental patients. In some of these suits, plaintiffs are seeking or have obtained certification as a class for a class action suit. Most of these cases seek actual damages that are not material but include request for punitive damages that may be material. There is also the potential that the courts may rule that the current conditions of confinement are unconstitutional.

The state is defendant in lawsuits by employees accusing the state of various infractions of law or contract. These include claims related to age and sex discrimination, wrongful termination, contractual agreements for paying of salaries based on parity and equity, and overtime compensation under the Federal Fair Labor Standards Act. The state does not believe that any of these cases are material to its financial operations.

Many state agencies have grant and contract agreements with the federal government and other parties. These agreements generally provide for audits of the transactions pertaining to the agreements, with the state being liable to those parties for any disallowed expenditure. The state is contesting the disallowance related to such audits, and the outcome is uncertain at this time.

The Colorado Student Loan Program, in the event of adverse loss experience, could be liable for approximately 25 percent (\$381.0 million) of the outstanding balance of loans in repayment status. However, the probability of a material loss is remote.

The Colorado Association of Public Employees has sued the state seeking to void certain mental-health-services contracts in a challenge of the state's privatization statutes. The contracts represent annual value of \$120 million, however, the likelihood of a resulting liability and the related amount cannot be estimated.

Rocky Mountain HMO has sued the state alleging that the state's managed care rates are incorrect. The complaint seeks \$13.5 million in damages and attorney fees.

The U.S. Environmental Protection Agency has, in several instances, either sued the state or given notice of the state's potential responsibility under CERCLA. This includes the School of Mines as well as other non-state parties. Issues have arisen because of costs associated with the cleanup of hazardous substances at several sites owned by the state. The governor, the Department of Public Health and Environment, the School of Mines, and the Office of Attorney General have entered an agreement to manage the problem on a statewide level. The General Assembly has appropriated funds for remediation.

The United States and the State of Colorado have sued and been counter-sued by an individual regarding the environmental clean up of the Summitville Superfund Site in southern Colorado. The counter-suit does not specify damages. However, the Environmental Protection Agency and the State of Colorado have expended approximately \$94 million in the clean up.

At June 30, 1999, the Lottery Division of the Department of Revenue had outstanding annuity contracts of approximately \$708.9 million in the name of lottery or lotto prize winners. The probability is remote that any of the sellers of these contracts will default, and thus, require the state to pay the annuity.

Various notes and bonds have been issued by state school districts that may impact the state. Colorado statutes provide that if a district indicates that it will not make the payment to bondholders by the date on which it is due, the state treasurer shall forward the amount necessary to make the payment to the paying agent. The state shall then withhold state equalization payments to the defaulting school district for a period up to 12 months to cover the state's loss. Currently, notes or bonds valued at over \$4.01 billion are outstanding. Of this amount, \$2.75 billion is covered by private insurance.

The Colorado Department of Transportation is in the process of remediating its underground fuel storage tanks. The department has estimated that its future costs will be approximately \$20 million, and the process will not be completed until the year 2010.

The State of Kansas has sued the state in the U.S. Supreme Court for alleged violations of the Arkansas River Compact. The case was bifurcated into a liability and a remedy phase. The Supreme Court ruled in favor of Kansas in one of its three claims. The case is now before a special master to decide the appropriate remedy. Kansas is claiming damages of \$78 million plus costs and attorney fees; however, it is anticipated that the damage award will be substantially less than the Kansas claim.

A class action suit has been brought against the state seeking damages of \$703 million – equal to the sales tax refund for Fiscal Years 1996-97 and 1997-98. The suit alleges that the refund program violates interstate commerce, equal protection and privileges, and immunity clauses of the U.S. Constitution. It also alleges that the TABOR amendment, under which the refund was made, violates the equal protection and due process clauses of the Colorado Constitution.

The state has been sued in connection with a land transfer from the Department of Natural Resources to the Department of Corrections for expansion of the Rifle Correctional Center. The plaintiffs claim that federal land and water conservation funds were illegally diverted to state prison purposes. The state is awaiting a decision from the court.

A class action suit has been brought on behalf of minor children who attend public schools within the state. The complaint alleges that the statutory method of funding capital expenditures for public schools denies the student class constitutional rights guaranteed by the equal protection, due process, and educational clauses of the State Constitution. Should the court find that the present school capital finance system does not meet the adequacy requirements of Article IX, Section 2 (Education Clause) of the State Constitution, the state could incur substantial future costs to overhaul the school finance system.

The state believes it has a good chance of prevailing in these cases, but the ultimate outcome cannot presently be determined. No provision for any liability that may result has been made in the financial statements.

NOTE V. PENSION SYSTEM AND OBLIGATIONS

A. PLAN DESCRIPTION

Virtually all State of Colorado employees participate in a defined benefit pension plan. The plan's purpose is to provide income to members and their families at retirement or in case of death or disability.

Administration of the Plan

The plan, a cost-sharing multiple-employer plan, is administered by the Public Employees' Retirement Association (PERA). PERA was established by state statute in 1931, and it includes the State and School Division Trust Fund, the Municipal Division Trust Fund, and the Judicial Division Trust Fund. The authority to establish or amend plan benefits is retained by the General Assembly in accordance with Title 24, Article 51 of the Colorado Revised Statutes (CRS).

The state plan, as well as the other divisions' plans, are included in PERA's financial statements which may be obtained by writing PERA at 1300 Logan Street, Denver, Colorado, 80203.

Service Requirement and Termination

Employees who terminate before meeting the required years of service are refunded their contributions made to the plan plus interest. Employees terminating after meeting the service requirements may, if they desire, remain in the plan until eligible for retirement. Those withdrawing from the plan receive their contributions, interest on their contributions, plus an additional 25 percent of their contribution and interest. This terminates their individual accounts. The interest rate paid is set at 80 percent of the PERA actuarial investment rate.

Defined Retirement Benefits

Plan members are eligible for retirement benefits at age 50 with 30 years of service, age 60 with 20 years of service, or at age 65 with 5 years of service. State troopers and Colorado Bureau of Investigation (CBI) officers are eligible for retirement benefits at the following age and years of service; any age -30, 50-25, 55-20, and 65-5.

Monthly benefits are calculated as a percentage of highest average salary (HAS). HAS is one-twelfth of the average of the highest salaries on which contributions were paid, associated with three periods of 12 consecutive months of service credit. Service retirement benefits are calculated at 2.5 percent of HAS for each year of service up to a maximum of 40 years.

Reduced service retirement benefits are available at the following age and years of service; 50 - 25, 55 - 20, and 60 - 5. The benefit is calculated similarly to a service retirement benefit; however, it is reduced by percentages that vary from 0.25 to 0.5, depending on age and years of service, for each month before the eligible date for the full service retirement.

Money Purchase Retirement Benefit

A retiring member may elect to withdraw their PERA account and receive an additional matching amount equal to 50 percent of their contribution plus interest, or receive a lifetime benefit based on the amount the member could withdraw. The withdrawal or the lifetime benefit is in lieu of the defined benefit.

Disability and Survivor Benefits

Beginning January 1, 1999, PERA adopted two types of disability programs. Disabled members who have five or more years of service credit, six months of which has been earned since the most recent period of membership, may apply for disability benefits. If the member is not totally and permanently disabled, they are provided reasonable income replacement through a third party insurance carrier and rehabilitation or retraining services. If the member is totally and permanently disabled they receive disability retirement benefits projected to age 65 but generally limited to 50 percent of HAS.

If a member dies before retirement, their eligible children under the age of 18 (23 if a full-time student) are entitled to a single payment or monthly benefit payments. If there are no eligible children, the member's spouse is paid the monthly benefit, and absent an eligible spouse or children over the age of 23, the financially dependent parents receive a survivor benefit. The named beneficiary and the member's estate are next in line to receive the survivor benefit.

B. FUNDING POLICY

Members and employers are required to contribute to PERA at a rate set by statute. The contribution requirements of plan members and affiliated employers are established under Title 24, Article 51, Part 4 of the Colorado Revised Statutes as amended. Members are required to contribute 8 percent of their gross salary, except for state troopers and CBI officers, who contribute 11.5 percent. Annual gross covered wages subject to

PERA are gross earnings less any reduction in pay to offset employer contributions to the state sponsored IRC 125 plan established under Section 125 of the Internal Revenue Code.

The state contribution rate from July 1, 1998 to June 30, 1999 was 11.4 percent (13.1 percent for state troopers and CBI officers) of the employee's gross covered wages with 10.6 percent allocated to the employees retirement account and the remaining .8 percent allocated to the Health Care Fund (See Note V-E). The state made retirement contributions of \$184.9 million, \$175.5 million, and \$169.4 million, in Fiscal Years 1998-99, 1997-98, and 1996-97, respectively. The amounts do not include the Health Care Fund contribution and for each year were equal to the required contribution.

C. OTHER RETIREMENT PLANS

Primary Government

Some employees of various institutions of higher education may be covered under other retirement plans. Presidents, deans, professors, and instructors in state educational institutions are enrolled in defined benefit plans such as the Teachers Insurance and Annuity Association, the Variable Annuity Insurance Corporation, or other similar plans.

Faculty members at the University of Colorado are also under Social Security. Faculty members at Colorado State University were covered exclusively by PERA until May 1993. Faculty members hired after that time are covered by one of several defined contribution plans. Faculty previously covered by PERA had the choice of converting entirely to the defined contribution plan or remaining in PERA for their service until May 1993, with service after that time credited to the defined contribution plan.

The state made contributions to other pension plans of \$27.9 million and \$26.2 million during Fiscal Years 1998-99, and 1997-98, respectively. In addition, the state paid \$37.1 million and \$34.4 million in FICA or Medicare taxes on employee wages during Fiscal Years 1998-99, and 1997-98, respectively.

PERA offers a voluntary 401(k) plan entirely separate from the defined benefit plan. PERA members may make contributions of up to 23 percent of their annual gross salary, to a maximum of \$10,000. Contributions and earnings are tax deferred. On December 31, 1998, the plan had net assets of \$362.9 million and 20,112 accounts.

The Fire and Police Pension Association, a related party, was established to insure the financial viability of local government pension plans for police and firefighters. In Fiscal Years 1998-99 and 1997-98, the state treasurer transferred \$28.5 million and \$28.4 million to the association to enhance its actuarial soundness. This included the state's cost for the accidental death and disability insurance policy the association provides to volunteer firefighters.

Defined Contribution Plan

On July 1, 1998, the state began providing a defined contribution plan for certain employees identified in statute. The plan is authorized in Title 24 Article 54.7 of the Colorado Revised Statutes, and it is established and administered by the five-member Defined Contribution Retirement Committee. Changes to the plan must be consistent with the authorizing legislation. The state is the sole contributing employer of the plan.

The following classes of state employees are covered; legislators, elected state officials and their deputies, department executive directors appointed by the governor, members of the Public Utilities Commission, employees of the governor's office not covered by the state personnel sytsem, and employees of the Senate or House of Representatives. Participation in the plan by eligible employees is voluntary; however, a participant cannot also be an active member in the Public Employees Retirement Association (PERA). At June 30, 1999, 117 state employees were participating in the defined contribution retirement plan.

The plan provides benefits to participants through purchased annuity contracts or certificates; both of which are required to be fully portable.

Contributions to the plan are set in statute as a percent of salary, and they are required to be the same as the contributions to the defined benefit plan administered by the PERA. During Fiscal Year 1998-99, the state contribution rate was 11.4 percent and the employee was required to contribute 8 percent of gross covered wages.

The financial statements of the Defined Contribution Plan are prepared on the accrual basis in accordance with NCGA Statement 1 and Governmental Accounting Standards Board Statement 25. The Plan recognizes member and employer contributions as revenues in the period in which the employee is compensated. Investments are reported at fair value.

The Plan had the following concentrations of investments greater than five percent:

INVESTMENT	BALANCE	PERCENT
MFS Investors Growth	\$67,028	16%
Vanguard Index 500	63,215	15%
Vanguard Asset Allocation	59,310	14%
Valic Fixed Fund	50,389	12%
T. Rowe Price Small Capitalization	41,007	10%
Templeton World One	25,693	6%
MFS Investors Trust	24,616	6%
MS Large Company Growth	24,519	6%
Other	63,843	15%
Totals	\$419,620	100%

Component Units

Employees of the Colorado Uninsurable Health Insurance Plan, and the Colorado Water Resources and Power Development Authority are covered under the State and School Division of PERA. (See Note V-A)

The University of Colorado Hospital Authority participates in two retirement plans, which cover substantially all of its employees. The hospital maintained a noncontributory defined benefit pension plan for its employees through March 1995. Under this plan, contributions credited to each covered employee's account were based on a percentage of compensation earned by the employee. Vesting under this plan is based on length of service. Benefits are payable as a lump sum upon retirement or separation or under several annuity options upon retirement.

As of March 31, 1995, a final contribution was credited to the accounts of all covered employees of record on that date, and this plan was frozen. Employee accounts continue to accrue interest based on the Thirty-Year Treasury Constant Maturities rate, and covered employees not fully vested in this plan will continue to earn credit toward vesting under a new plan. As the hospital acts in a fiduciary capacity for this plan and has the ability to amend the plan at its discretion, the plan's assets and related reserves are included in the financial statements as a pension trust fund.

As of April 1, 1995, the hospital amended its retirement plan based on its ability to withdraw from the Old Age, Survivors, and Disability Insurance (OASDI) component of the Federal Insurance Contributions Act (FICA) by virtue of its operation under legislatively granted state authority. The hospital and its employees still contribute to and participate in the Medicare component of FICA. The hospital's amended plan is composed of three distinct components: a Basic Pension Plan, an Investment Account, and a Matching Account.

The Basic Pension Plan is a defined benefit plan with benefits payable based on length of service and average compensation earned by the employee during the five most highly compensated calendar years of service after 1994. Vesting under this component is based on length of service. The hospital's funding policy is to contribute amounts at least equal to the minimum funding requirements of ERISA.

The hospital made contributions of \$4.80 million and \$6.30 million to its defined benefit plans in Fiscal Years 1998-99 and 1997-98, respectively. The actuarially computed net periodic pension cost for this plan was \$4.86 million and \$5.32 million for those years. According to the unaudited actuarial report, the hospital met the annual required contribution in each of the past four fiscal years. Actuarial value of the plan assets was \$54.5 million and \$45.1 million for Fiscal Years 1998-99 and 1997-98, respectively. Excluding U.S. Treasury securities, the plan had two investments where the fair value exceeded five percent of the plan net assets; MAS Pooled Fund Value Institutional Portfolio #22 – \$10.1 million, and Glenmede International Portfolio Fund – \$9.7 million.

The Investment Account is a qualified defined contribution retirement plan under the provisions of Internal Revenue Code (IRC) Section 401(a). Employees are required to contribute 6.2% of their gross compensation, which is equivalent to what their OASDI contributions were under FICA participation. Employees are always fully vested in this component of the plan. Total compensation covered in this plan for the years ended June 30, 1999 and 1998 was approximately \$90.9 million and \$82.8 million, respectively. The hospital is required by law to provide an additional make-up contribution for certain part-time employees equal to 1.3% of their compensation until they are fully vested in the Basic Pension Plan. Since April 1, 1995, make-up contributions made by the hospital have approximated \$104,000.

The Matching Account is a qualified single-employer tax-deferred annuity plan under the provisions of IRC Section 403(b). Employees are eligible to contribute a percentage of their gross compensation, tax-deferred up to legal limitations established under the IRC. In addition, the hospital matches employee contributions 100% on the first 3% of gross compensation contributed. Employees are always vested 100% in their contributions; however, the hospital's matching contributions are subject to a five-year vesting schedule. The hospital's matching contributions for Fiscal Years 1998-99 and 1997-98 were approximately \$1.7 million and \$1.6 million respectively.

The hospital has contributed to PERA in accordance with actuarially determined funding amounts for their employees who are still state employees. Pension expense related to state employees was \$240,000 and \$282,000 for Fiscal Years 1998-99 and 1997-98, respectively. There were no transfers from PERA to the hospital's pension plan for previous state employees who have transferred their benefits to the hospital's pension plan for the years ended June 30, 1999 and 1998.

D. EMPLOYEE DEFERRED COMPENSATION

The state initiated a deferred compensation (457) plan for state employees in 1981. This plan uses a third party administrator, and all costs of administration and funding are borne by the plan participants. Due to changes in the Internal Revenue Code and state statute, the deferred compensation plan that was previously reported in an agency fund is now reported in an expendable trust fund. The assets of the plan are not assets of the state, but are held in trust for the exclusive benefit of plan participants and their beneficiaries. Fund equity of the plan at June 30, 1999, was \$327.6 million. Investments and accumulated earnings of the plan at June 30, 1998 totaled \$288.1 million. The state has no liability for losses under the plan but does have the duty of due care that is required of a fiduciary agent.

E. POST RETIREMENT HEALTH CARE AND LIFE INSURANCE BENEFITS

Health Care Program

The PERA Health Care Program began covering benefit recipients and qualified dependents on July 1, 1986. This benefit was developed after legislation in 1985

established the Program and the Health Care Fund. Under this program, PERA subsidizes a portion of the monthly premium for health care coverage. The benefit recipient pays any remaining amount of that premium through an automatic deduction from the monthly retirement benefit. During 1998, the subsidy was \$115.00 for those with 20 years of service credit and reduced by \$5.75 for each year under 20.

The Health Care Fund is maintained by a contribution of 0.8 percent of covered salary. The state paid \$14.0 million, \$13.1 million, and \$12.5 million in Fiscal Years 1998-99, 1997-98, and 1996-97, respectively. Monthly premium costs for participants depend on the health care plan selected, the number of persons being covered, Medicare eligibility, and the number of years of service credit a retiree has. PERA contracts with a major medical indemnity carrier to administer claims for selfplans, and health maintenance insured with organizations providing services within Colorado. As of December 31, 1998, there were 30,291 participants, including spouses and dependents, from all contributors to the plan.

Life Insurance Program

PERA provides its members access to two group decreasing-term life insurance plans offered by Prudential and Rocky Mountain Life. Active members may join one or both plans, and they may continue coverage into retirement. Premiums are paid monthly by payroll deduction.

Other Programs

Separate post-retirement health care and life insurance benefit plans exist in some state colleges and universities but are small in comparison to the PERA plan for state employees. The state has no liability for any of these post-retirement health care and life insurance plans.

NOTE VI. SUBSEQUENT EVENTS

A. PENSION PLAN CHANGES

Senate Bill 90 passed in the 1999 legislative session made the following changes to the public employees' pension plan.

Effective July 1, 1999, in addition to their contributions and interest, terminating Public Employees' Retirement Association (PERA) members will receive matching payments equal to 50 percent of their contributions plus interest if under age 65 or not eligible for retirement and 100 percent of their contribution plus interest if age 65, eligible for retirement, or upon the death of a member.

At the later of January 1, 2001, or upon full amortization of PERA's unfunded liability, employers can match employees' contributions to defined contribution plans and reduce their contribution rates to the defined benefit plan as provided in the act.

Effective July 1, 1999, the contribution rate for state troopers is reduced from 11.5 percent to 10 percent.

Effective July 1, 1999, PERA is to establish a Health Care Trust Fund. The employer contribution to the fund will increase from 0.8 percent to 1.1 percent with a similar decrease to the employer contribution to the defined benefit pension trust fund.

Effective July 1, 2000, the subsidy for pre-Medicare retirees with 20 or more years of service will double from \$115 to \$230.

B. LIGHT RAIL COMMITMENT

The Auraria Higher Education Center committed to contribute \$500,000 to the Regional Transportation

District (RTD) for additional funding of an extension of RTD's light rail line to Coors Field in lower downtown Denver. An existing light rail line serves the Auraria Higher Education Center.

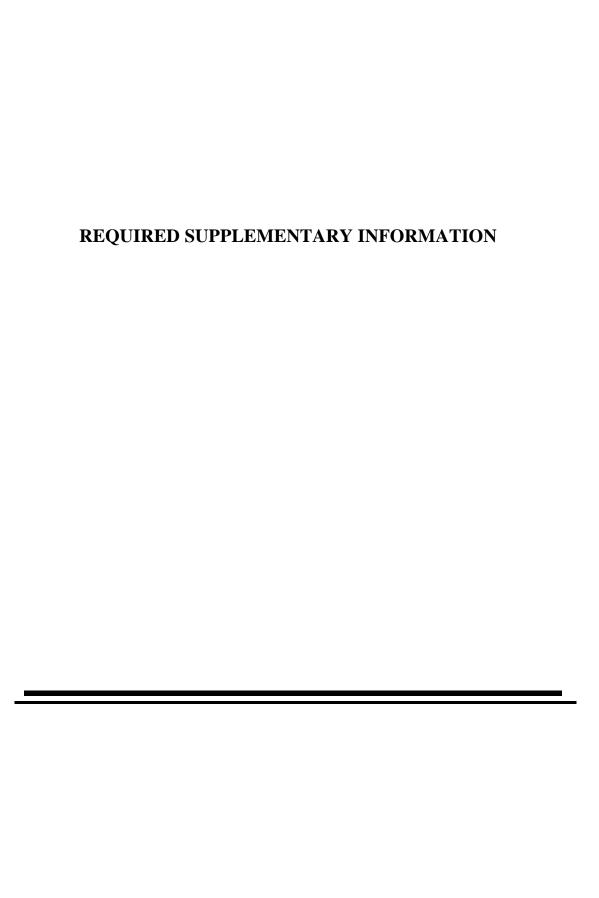
C. BONDING AUTHORIZED

On November 2, 1999, Colorado voters passed a measure referred to the ballot by the state legislature. The measure authorizes the state to issue \$1.7 billion in bonds, with a maximum payback cost of \$2.3 billion, to accelerate selected state highway construction projects. The state is to repay the bonds and related debt service from anticipated federal transportation revenues. The bonds are not considered general obligation debt due to language that limits the state's legal responsibility for repayment.

D. BOND DEFEASANCE

Component Units

On August 1, 1999, the Denver Metropolitan Major League Baseball Stadium District entered an agreement with the Metropolitan Football Stadium District and other parties to defease its outstanding bonds prior to January 1, 2001. The agreement is contingent upon availability of funds and legal and tax-exemption determinations. If the agreement is consummated, the District has agreed to take all actions necessary to end the Denver Metropolitan Major League Baseball Stadium District sales tax on January 1, 2001.



OFFICE OF THE STATE AUDITOR

(303) 866-2051 FAX (303) 866-2060 Legislative Services Building 200 East 14th Avenue Denver, Colorado 80203-2211

November 4, 1999

Independent Auditor's Report On Required Supplementary Information

Members of the Legislative Audit Committee:

Our audit was made for the purpose of forming an opinion on the basic financial statements taken as a whole for the State of Colorado as of and for the year ended June 30, 1999, which are presented in the preceding section of this report. The year 2000 supplementary information on pages 241 and 242 is not a required part of the basic financial statements but is supplementary information required by the Governmental Accounting Standards Board. We have applied certain limited procedures, which consisted principally of inquiries of management regarding the methods of measurement and presentation of the supplementary information. However, we did not audit the information and do not express an opinion on it. In addition, we do not provide assurance that the State of Colorado will become year 2000 compliant, that the State of Colorado's year 2000 remediation efforts will be successful in whole or in part, or that parties with which the State of Colorado does business are or will become year 2000 compliant.

A. YEAR 2000 PREPARATIONS

Primary Government

The year 2000 issue arises because most computer software programs allocate two digits to the year date field on the assumption that the first two digits will be 19. Without reprogramming, such programs may interpret the year 2000 as the year 1900. In addition, some programs may be unable to recognize the year 2000 as a leap year.

The year 2000 issue may affect electronic equipment containing computer chips that have date recognition features – such as, environmental systems, elevators, and vehicles – as well as computer software programs. In addition, the year 2000 issue affects not only computer applications and equipment under the state's direct control but also the systems of other entities with which the state transacts business. Some of the state's systems and equipment affected by the year 2000 issue are critical to the continued and uninterrupted operations of state government.

Because of the unprecedented nature of the year 2000 issue, its effects and the success of the related remediation efforts will not be fully determinable until the year 2000 and thereafter. Management cannot guarantee that the state is or will be year 2000 ready, that the state's remediation efforts will be successful in whole or in part, or that parties with whom the state does business will be year 2000 ready.

In early 1997, the legislature directed the Office of State Planning and Budgeting (OSPB) and the Commission on Information Management (IMC) to assess and report on the cost of year 2000 readiness preparations. The IMC developed a process for assessing and monitoring year 2000 project progress. It has asked state agencies that are not higher education institutions to report on completion of stages for each critical system. Higher education institutions report similar information directly to the Joint Budget Committee of the legislature.

The June 30, 1999 IMC report estimated the year 2000 project cost at \$35.5 million excluding higher education projects and embedded systems costs. At June 30, 1999, the state had \$5,402,316 committed to the various projects through contracts with parties external to the state.

At any given time, work on the year 2000 issue with respect to each system deemed critical falls predominantly in one of the following stages:

- Awareness stage Establishing a budget and project plan for dealing with the year 2000 issue.
- Assessment stage Identifying the systems and components for which year 2000 work is needed.
- *Remediation stage* Making changes to systems and equipment.
- Validation/Testing stage Validating and testing changes that were made during the remediation stage.

Completion of any or all of the stages does not mean the state's systems are or will be year 2000 ready or compliant.

At June 30, 1999, the state identified 604 projects and systems in its inventory, and 449 were deemed critical. The following table shows for each stage the number and percentage of total critical systems where the state has completed work.

STAGE	NUMBER	PERCENT
Awareness	1	0.2%
Assessment	7	1.6%
Remediation	39	8.7%
Testing/Validation	402	89.5%
Totals	449	100.0%

The state does business with many external entities that may have year 2000 problems. The state makes no representation that these external entities are or will be year 2000 ready or compliant. However, no external entities have notified the state that any critical system will not be year 2000 compliant.

Readers can obtain additional information regarding the year 2000 issue related to nonhigher-education state agencies from the Year 2000 Project Office web site at http://www.state.co.us/Y2K.

Component Units

The Colorado Water Resources and Power Development Authority has inventoried its internal systems, and it is in the remediation phase at December 31, 1998. The Authority receives a majority of its funding from the Environmental Protection Agency, State of Colorado, and Colorado local governments, all of which are responsible for remediating their electronic data processing systems. The Authority also relies on certain banking institutions' trust departments to process a significant portion of Authority receipts, disbursements, and investments. Such banking institutions are responsible for remediating their electronic data processing systems.

The Denver Metropolitan Major League Baseball Stadium District has no significant computer systems of its own, but it relies upon several external parties. Those parties include the District's lessee, the Colorado Department of Revenue, a trustee bank, and a certified public accounting firm. The parties have informed the District that they are in the remediation and validation stages, and they expect to be able to provide the services previously provided.

The University of Colorado Hospital Authority has created a Year 2000 Oversight Committee that reviews all Year 2000 activities. The hospital is in the process of completing implementation of its Year 2000 compliance plan and is working on its contingency plan. The plans include replacement of desktop computers, hiring an outside consultant to address medical equipment problems, obtaining backup emergency power units, and accessing an on-site water well to meet water needs. The hospital expects to expend between \$3.5 and \$4.0 million in remediating the Year 2000 problem.

The hospital administration expects its accounting and billing systems to function properly, but it has manual systems in place as a short-term back up of the automated systems. If the computerized systems fail to operate for extended periods (more than three to four weeks), the hospital could experience significant delays in billing and collections. The hospital participates in the Medicare Periodic Payments program, and therefore, it does not expect an interruption in Medicare payments. A line of credit is in place to mitigate any delay in the hospital's receipts; however, any prolonged interruption could adversely affect the hospital's ability to make timely payments on its financial obligations.

Despite the measures being taken, there is no assurance that the hospital's computer systems and equipment will operate properly prior to or after December 31, 1999. Improper operation of such systems, or of other systems not described above, could have an adverse impact upon the ability of the hospital to pay its debts as they become due.

The Colorado Travel and Tourism Authority has currently addressed the Year 2000 issues relating to its computer systems and other electronic equipment. The changes made include system upgrades and equipment replacements.

The Colorado Uninsurable Health Insurance Plan management has obtained a copy of the Year 2000 Project Milestones report developed by the Plan's third party administrator and is monitoring its progress.

Additional information as to the year 2000 issue related to component units can be obtained in the complete financial statements of the individual component units.



PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY	
MAJOR SUBDIVISION OF FEDERAL AGENCY	1
SOURCE TYPE (DIRECT OR PASS-THRO	

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
UNCLUSTERED PROGRAMS					
INTER-AMERICAN FOUNDATION					
INTER-AMERICAN FOUNDATION					
DIRECT FROM: INTER-AMERICAN FOUNDATION Inter-American Foundation - Indpt Fedrl		GGB	04. 186-98-3152 186-98-1352	10, 095	0
SUBTOTAL DIRECT FROM:				10, 095	0
SUBTOTAL INTER-AMERICAN FOUNDATION				10, 095	0
SUBTOTAL INTER-AMERICAN FOUNDATION				10, 095	0
OFFICE OF NATIONAL DRUG CONTROL POLICY					
OFFICE OF NATIONAL DRUG CONTROL POLICY					
DIRECT FROM: OFFICE OF NATIONAL DRUG CONTROL POLICY HIDTA GRANTS		RAA	O7. UNKNOWN	665,718	0
SUBTOTAL DIRECT FROM:				665, 718	0
SUBTOTAL OFFICE OF NATIONAL DRUG CONTROL POLICY				665, 718	0
SUBTOTAL OFFICE OF NATIONAL DRUG CONTROL POLICY				665, 718	0
PEACE CORP					
PEACE CORPS					
DIRECT FROM: PEACE CORPS Peace Corps. Action/Peace Corps		GFB GGB	08. 186963146 08.186-97-3148 186-97-3149	10, 016 2, 743	0
SUBTOTAL DIRECT FROM:				12, 759	0
SUBTOTAL PEACE CORPS				12, 759	0
SUBTOTAL PEACE CORP				12, 759	0
DEPARTMENT OF AGRICULTURE					
AGRICULTURAL MARKETING SERVICE, DEPARTMENT OF AGRICULTURE					
DIRECT FROM: AGRICULTURAL MARKETING SERVICE, DEPARTMENT OF AGRICULTURE Federal-State Marketing Improvement Program Inspection Grading and Standardization Market Protection and Promotion Wholesale Market Development		BAA BAA BAA GGB	10. 156 10. 162 10. 163 10. 164	34, 170 5, 404 55, 105 32, 462	0 0 0 0
SUBTOTAL DIRECT FROM:				127, 141	0
SUBTOTAL AGRICULTURAL MARKETING SERVICE, DEPARTMENT OF AGRICULTURE				127, 141	0

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
AGRICULTURAL RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE					
DIRECT FROM: AGRICULTURAL RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE Agricultural Research: Basic and Applied Research Agricultural Research: Basic and Applied Research Agricultural Research: Basic and Applied Research		DAA GFE GGB	10. 001 10. 001 10. 001	1, 499 107, 281 1, 116, 556	15, 000 0 0
SUBTOTAL DIRECT FROM:				1, 225, 336	15,000
PASS-THROUGH PROGRAMS FROM: UNIVERSITY OF NEBRASKA Agricultural Research: Basic and Applied Research		DAA	10.001 / 10.552990	1, 525	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				1, 525	0
SUBTOTAL AGRICULTURAL RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE				1, 226, 861	15,000
ANIMAL AND PLANT HEALTH INSPECTION SERVICE, DEPARTMENT OF AGRICULTURE					
DIRECT FROM: ANIMAL AND PLANT HEALTH INSPECTION SERVICE, DEPARTMENT OF AGRICULTURE Plant and Animal Disease, Pest Control, and Animal Care Wildlife Services		GGB GGB	10. 025 10. 028	600, 338 52, 612	0
SUBTOTAL DIRECT FROM:				652, 950	0
SUBTOTAL ANIMAL AND PLANT HEALTH INSPECTION SERVICE, DEPARTMENT OF AGRICULTURE				652, 950	0
COOPERATIVE STATE RESEARCH, EDUCATION, AND EXTENSION SERVICE, DEPARTMENT OF AGRICULTURE					
DIRECT FROM: COOPERATIVE STATE RESEARCH, EDUCATION, AND EXTENSION SERVICE, DEPARTMENT OF AGRICULTURE Grants for Agricultural Research, Special Research Grants Cooperative Forestry Research Payments to Agricultural Experiment Stations Under the Hatch Act Grants for Agricultural Research: Competitive Research Grants Animal Health and Disease Research Higher Education Multicultural Scholars Program Hispanic Serving Institutions Education Grants (B) - Cooperative Extension Service		GGB GGB GGB GGB GGB GJM GGB	10. 200 10. 202 10. 203 10. 206 10. 207 10. 220 10. 223 10. 500	1, 813, 880 294, 821 2, 356, 323 1, 042, 771 250, 201 22, 982 44, 211 4, 237, 791	662, 102 0 0 33, 735 0 0 0
SUBTOTAL DIRECT FROM:				10, 062, 980	695, 837
PASS-THROUGH PROGRAMS FROM: Kansas State University Grants for Agricultural Research, Special Research Grants Grants for Agricultural Research, Special Research Grants Cooperative Extension Service North Dakota State University		GGB GGB GGB	10.200 / 10.367-5013 MOD 5 10.200 / 10.S97048 10.500 / 10.S98043	10, 993 (1, 349) 5, 600	0 0 0
Grants for Agricultural Research: Competitive Research Grants Oregon State University		GGB	10. 206 / 10. 2101	10, 509	0
Ğrants for Agricultural Research, Special Research Grants Rutgers - State University of New Jersey		GGB	10.200 / 10.C0122A-08 AMD 2	1, 282	0
Ğrants for Agriculturaİ Research, Spécial Research Grants Texas A & M		GGB	10. 200	5,000	0
Grants for Agricultural Research, Special Research Grants UNIVERSITY OF ARKANSAS		GGB	10. 200 / 10. 94 ESNP-1-5203 63152	8, 120	0
Grants for Agricultural Research: Competitive Research Grants UNIVERSITY OF WISCONSIN		GGH	10. 206	9, 634	0
Grants for Agricultural Research: Competitive Research Grants University of Alaska at Fairbanks		GGH	10. 206	48, 250	0
Grants for Agricultural Research, Special Research Grants University of California		GGB	10.200 / 10.UAF98-0002 AMD 2	103, 142	0
Grants for Agricultural Research, Special Research Grants University of Connecticut		GGB	10.200 / 10.9102-ETX AMD 10	5, 976	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Grants for Agricultural Research, Special Research Grants University of Nebraska		GGB	10. 200 / 10. 60715532-P-4	168	0
Fund for Rural America: Research, Education, and Extension Activities		GGB	10. 224 / 10. LWT 62-122-34302	15, 733	0
University of Vermont Grants for Agricultural Research: Competitive Research Grants		GGB	10. 206 / 10. U-134-10 94-C00P-1-0	12, 868	0
University of Wyoming Grants for Agricultural Research, Special Research Grants Utah State University		GGB	10. 200 / 10. UTSTUNV9055: : 9055SUBC	7,078	0
Grants for Agricultural Research, Special Research Grants Sustainable Agriculture Research and Education Cooperative Extension Service Cooperative Extension Service Washington State University		GGB GGB GGB GGB	10. 200 / 10. 97-050 AMD 2 10. 215 / 10. 97-034 AMD 2 10. 500 / 10. 98-069 AMD 1 10. 500 / 10. 98-078 97-ESAG-1-013	9, 100 51, 907 4, 400 9, 081	7, 343 0 0 0
Grants for Agricultural Research, Special Research Grants		GGB GGB GGB	10. 200 / 10. G000662 OGRD 81309 AM 10. 200 / 10. G000663 OGRD 81309 AM 10. 200 / 10. G000664 OGRD 81309 10. 200 / 10. G000678; OGRD NO. 813	25, 617 6, 381 10, 000 2, 996	0 0 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				362, 486	7, 343
SUBTOTAL COOPERATIVE STATE RESEARCH, EDUCATION, AND EXTENSION SERVICE, DEPARTMENT OF AGRICULTURE				10, 425, 466	703, 180
ECONOMIC RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE					
PASS-THROUGH PROGRAMS FROM: University of Kentucky Agricultural and Rural Economic Research University of Wisconsin Agricultural and Rural Economic Research		GGB GGB	10. 250 / 10. UKRF 4-60453-99-02 10. 250 / 10. 207B675 AMD 1	14, 999 46, 180	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:		005	10.200 / 10.2075070 / 11.0	61, 179	0
SUBTOTAL ECONOMIC RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE				61, 179	0
FARM SERVICE AGENCY, DEPARTMENT OF AGRICULTURE					
DIRECT FROM: FARM SERVICE AGENCY, DEPARTMENT OF AGRICULTURE Agricultural Conservation Program		GGB	10.063	3, 452	0
SUBTOTAL DIRECT FROM:				3, 452	0
SUBTOTAL FARM SERVICE AGENCY, DEPARTMENT OF AGRICULTURE				3, 452	0
FOOD AND CONSUMER SERVICE, DEPARTMENT OF AGRICULTURE					
DIRECT FROM: FOOD AND CONSUMER SERVICE, DEPARTMENT OF AGRICULTURE Food Distribution Food Distribution Special Supplemental Nutrition Program for Women, Infants, and Children (WIC) State Administrative Expenses for Child Nutrition State Administrative Expenses for Child Nutrition Nutrition Education and Training Program Commodity Supplemental Food Program (CSFP) Emergency Food Assistance Program (Administrative Costs) Nutrition Program for the Elderly (Commodities) Team Nutrition Grants		* CAA * IHA FAA DAA IHA DAA * IHA * IHA * IHA DAA	10. 550 10. 550 10. 557 10. 560 10. 560 10. 564 10. 565 10. 568 10. 570	0 0 0 1, 807, 813 581, 481 80, 879 10, 557 1, 201, 585 545, 186 3, 853 14, 751	159, 641 617, 223 49, 972, 217 0 0 18, 877 4, 784, 604 2, 819, 258 1, 254, 544 20, 000
SUBTOTAL DIRECT FROM:				4, 246, 105	59, 646, 364
SUBTOTAL FOOD AND CONSUMER SERVICE, DEPARTMENT OF AGRICULTURE				4, 246, 105	59, 646, 364
FOREIGN AGRICULTURAL SERVICE, DEPARTMENT OF AGRICULTURE				-, =,3	,,

DIRECT FROM:

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
FOREIGN AGRICULTURAL SERVICE, DEPARTMENT OF AGRICULTURE Foreign Market Development Cooperator Program Scientific Cooperation Program		GGB GGB	10. 600 10. 961	131, 294 8, 766	0 0
SUBTOTAL DIRECT FROM:				140, 060	0
SUBTOTAL FOREIGN AGRICULTURAL SERVICE, DEPARTMENT OF AGRICULTURE				140, 060	0
FOREST SERVICE, DEPARTMENT OF AGRICULTURE					
DIRECT FROM: FOREST SERVICE, DEPARTMENT OF AGRICULTURE FOREST SERVICE ARCHEO DATA SYNTHESIS PROJECT USDI -SJNF-ALPINE LOOP CO-OP MGMT ANALYSIS FALLS CREEK ROCK SHELTERS FOREST PLAN REVISION WILLIAMS CREEK ARCHAEOLOGICAL SURVEY Forestry Research Forestry Research Forestry Research Cooperative Forestry Assistance Cooperative Forestry Assistance Cooperative Forestry Assistance Cooperative Forestry Assistance National Forest: Dependent Rural Communities CONTRACT USDA-SJNF-ROCKY MTN RECREATION STRAT USDA-SJNF-A-CORNERS REGION TOURISM FS WII derness Educ. NATIONAL FOREST		* PIA GGH GGH GGH GGB PBA * P.JA GGB PBA GGH * PKA GGH GGH GGH GGH GGH GGH GGH GGH GGH GG	10. 1102-0798035 10. 1102019601 10. 110209149631 10. 110213019524 10. 1102133149409 10. 110213149409 10. 652 10. 652 10. 652 10. 664 10. 664 10. 664 10. 664 10. 6670 10. CCS-09-00-98-061 10. CCS-09-00-98-080 10. PA-2-12-94-10-018	58, 587 (1, 632) 15, 878 10, 167 51, 541 859 4, 876, 067 12, 037 7, 031 2, 553 2, 454, 709 10, 894 1, 500 (2, 437) 6, 144 1, 314 2, 603 14, 630 108 0	0 0 0 0 0 0 0 25, 275 0 0 0 0 0 0 0 0
SUBTOTAL DIRECT FROM:				7, 522, 553	5, 069, 840
PASS-THROUGH PROGRAMS FROM: Humboldt Sate University Foundation Forestry Research The Nature Conservancy Forestry Research Washington State University Forestry Research Forestry Research Forestry Research		GGB GGB GGB GGB	10. 652 / 10. 98-0807 10. 652 / 10. 98-CCD-05 10. 652 / 10. G000560; OGRD NO. 707 10. 652 / 10. G000561; OGRD NO. 707	5, 310 3, 400 33, 229 (379)	0 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				41, 560	0
SUBTOTAL FOREST SERVICE, DEPARTMENT OF AGRICULTURE				7, 564, 113	5, 069, 840
NATURAL RESOURCES CONSERVATION SERVICE, DEPARTMENT OF AGRICULTURE				.,	5,551,515
DIRECT FROM: NATURAL RESOURCES CONSERVATION SERVICE, DEPARTMENT OF AGRICULTURE Soil and Water Conservation		GGB	10. 902	505, 207	0
SUBTOTAL DIRECT FROM:				505, 207	0
SUBTOTAL NATURAL RESOURCES CONSERVATION SERVICE, DEPARTMENT OF AGRICULTURE				505, 207	0
RURAL BUSINESS-COOPERATIVE SERVICE, DEPARTMENT OF AGRICULTURE					
DIRECT FROM: RURAL BUSINESS-COOPERATIVE SERVICE, DEPARTMENT OF AGRICULTURE RURAL DEVELOPMENT Grants		GJA	10. 769	128, 253	0
SUBTOTAL DIRECT FROM:				128, 253	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH INDICATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SUBTOTAL RURAL BUSINESS-COOPERATIVE SERVICE, DEPARTMENT OF AGRICULTURE				128, 253	0
JBTOTAL DEPARTMENT OF AGRICULTURE				25, 080, 787	65, 434, 384
EPARTMENT OF COMMERCE					
ECONOMIC DEVELOPMENT ADMINISTRATION, DEPARTMENT OF COMMERCE					
DIRECT FROM: ECONOMIC DEVELOPMENT ADMINISTRATION, DEPARTMENT OF COMMERCE Grants for Public Works and Economic Development Economic Development: Technical Assistance Economic Development: State and Local Economic Development Planning Economic Adjustment Assistance		NAA GFB GEA GFB	11. 300 11. 303 11. 305 11. 307	1, 156 112, 773 15, 974 1, 714	0 0 0 0
SUBTOTAL DIRECT FROM:				131, 617	0
SUBTOTAL ECONOMIC DEVELOPMENT ADMINISTRATION, DEPARTMENT OF COMMERCE				131, 617	0
NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY, DEPARTMENT OF COMMERCE					
DIRECT FROM: NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY, DEPARTMENT OF COMMERCE Calibration Program Advanced Technology Program		GGB GFB	11. 601 11. 612	73, 943 946, 038	0 0
SUBTOTAL DIRECT FROM:				1, 019, 981	0
PASS-THROUGH PROGRAMS FROM: INTEGRATED SYSTEMS Measurement and Engineering Research and Standards PROGENITOR, INC. Advanced Technology Program State of Kansas Manufacturing Extension Partnership Manufacturing Extension Partnership		GFB GFB GGB GGB	11. 609 / 11. DK550601 11. 612 / 11. ATP 11. 611 / 11. MAMTC 301-96008 P0004 11. 611 / 11. MAMTC 302-96028P0 004	29, 393 7, 891 377 646	0 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				38, 307	0
SUBTOTAL NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY, DEPARTMENT OF COMMERCE				1, 058, 288	0
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, DEPARTMENT OF COMMERCE					
DIRECT FROM: NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, DEPARTMENT OF COMMERCE Geodetic Surveys and Services (Geodesy and Applications of the National Geodetic Reference System) Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Prog Intergovernmental Climate: Program (NESDIS) Climate and Atmospheric Research Environmental Research Laboratories Cooperative Institutes Independent Education and Science Projects and Programs	gram	GGB GGB GGB GGB GFB GFB	11. 400 11. 427 11. 428 11. 431 11. 432 11. 449	7, 888, 036 7, 689 53, 918 81, 255 96, 769 44, 172	0 0 0 0 0
SUBTOTAL DIRECT FROM:				8, 171, 839	0
PASS-THROUGH PROGRAMS FROM: UCAR-NCAR-COMET Atmospheric Tech. Divis. Climate and Atmospheric Research Climate and Atmospheric Research UNIV. OF CA @ SAN DIEGO Financial Assistance for National Centers for Central Coastal Ocean Science		GGB GGB GFB	11. 431 11. 431 / 11. UCAR S96-71867 MOD 2- 11. 426 / 11. 10154344	12, 068 36, 990 5, 322	0 0 38,649
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				54, 380	38, 649
SUBTOTAL NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, DEPARTMENT OF COMMERCE					

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, NATIONAL MARINE FISHERIES SERVICE, DEPARTMENT OF COMMERCE	E				
DIRECT FROM: NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, NATIONAL MARINE FISHERIES SERVICE, DEPARTMENT OF CO Cooperative Science and Education Program	OMMERCE	GFB	11. 455	65, 696	0
SUBTOTAL DIRECT FROM:				65, 696	0
SUBTOTAL NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, NATIONAL MARINE FISHERIES SERVICE, DEPARTMENT OF	F COMMERCE			65, 696	0
NATIONAL TELECOMMUNICATIONS AND INFORMATION ADMINISTRATION, DEPARTMENT OF COMMERCE					
DIRECT FROM: NATIONAL TELECOMMUNICATIONS AND INFORMATION ADMINISTRATION, DEPARTMENT OF COMMERCE Public Telecommunications Facilities: Planning and Construction		GFB	11. 550	183, 908	0
SUBTOTAL DIRECT FROM:				183, 908	0
SUBTOTAL NATIONAL TELECOMMUNICATIONS AND INFORMATION ADMINISTRATION, DEPARTMENT OF COMMERCE				183, 908	0
BTOTAL DEPARTMENT OF COMMERCE				9, 665, 728	38, 649
PARTMENT OF DEFENSE AIR FORCE OFFICE OF SCIENTIFIC RESEARCH, HQ AIR FORCE MATERIAL COMMAND, DEPARTMENT OF THE AIR FORCE, DEPARTMENT	RTMENT OF DEFENSE				
DIRECT FROM: AIR FORCE OFFICE OF SCIENTIFIC RESEARCH, HQ AIR FORCE MATERIAL COMMAND, DEPARTMENT OF THE AIR FORCE, AIR FORCE Defense Research Sciences Program	, DEPARTMENT OF DEF		13, 000	33, 425	
Air Force Defense Research Sciences Program		GFB GGB	12. 800 12. 800	652, 401	0 142, 790
Air Force Defense Research Sciences Program SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM:				652, 401	142, 790
Air Force Defense Research Sciences Program SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program				652, 401	142, 790
Air Force Defense Research Sciences Proğram SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program		GGB	12. 800	652, 401 685, 826	142, 790
Air Force Defense Research Sciences Proğram SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program METROLASER, INC. Air Force Defense Research Sciences Program		GGB GFB	12.800 / 12.AIR FORCE SUBCONT	652, 401 	142, 790 142, 790 0
Air Force Defense Research Sciences Proğram SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program METROLASER, INC. Air Force Defense Research Sciences Program MODUS OPERANDI Air Force Defense Research Sciences Program		GGB GFB GFB	12.800 / 12.AIR FORCE SUBCONT 12.800 / 12.TCM-991894	652, 401 685, 826 3, 914 17, 799	142,790
Air Force Defense Research Sciences Program SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program METROLASER, INC. Air Force Defense Research Sciences Program MODUS OPERANDI Air Force Defense Research Sciences Program Orincon Air Force Defense Research Sciences Program Orincon Air Force Defense Research Sciences Program		GGB GFB GFB	12.800 / 12. AIR FORCE SUBCONT 12.800 / 12. TCM-991894 12.800 / 12. UCO/01/PK01	652, 401 685, 826 3, 914 17, 799 27, 468	142,790 142,790 0 0
Air Force Defense Research Sciences Program SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program METROLASER, INC. Air Force Defense Research Sciences Program MODUS OPERANDI Air Force Defense Research Sciences Program Orincon Air Force Defense Research Sciences Program		GGB GFB GFB GFB	12.800 / 12. AIR FORCE SUBCONT 12.800 / 12. TCM-991894 12.800 / 12. UCO/01/PK01 12.800 / 12. 1998-J5046-4	652, 401 685, 826 3, 914 17, 799 27, 468 30, 158	142,790 142,790 0 0 0
Air Force Defense Research Sciences Program SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program METROLASER, INC. Air Force Defense Research Sciences Program MODUS OPERANDI Air Force Defense Research Sciences Program Orincon Air Force Defense Research Sciences Program RAYTHEON Air Force Defense Research Sciences Program SUPERCONDUCTING COR. Air Force Defense Research Sciences Program SUPERCONDUCTING COR. Air Force Defense Research Sciences Program		GGB GFB GFB GFB GFB GGB	12.800 / 12. AIR FORCE SUBCONT 12.800 / 12. TCM-991894 12.800 / 12. UCO/01/PK01 12.800 / 12. 1998-J5046-4 12.800 / 12. S06618	652, 401 685, 826 3, 914 17, 799 27, 468 30, 158 382	142,790 142,790 0 0 0
Air Force Defense Research Sciences Program SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program METROLASER, INC. Air Force Defense Research Sciences Program MODUS OPERANDI Air Force Defense Research Sciences Program Orincon Air Force Defense Research Sciences Program Air Force Defense Research Sciences Program RAYTHEON Air Force Defense Research Sciences Program SUPERCONDUCTING COR. Air Force Defense Research Sciences Program SVI ASSOCIATES Air Force Defense Research Sciences Program		GGB GFB GFB GFB GGB GFB GFB	12.800 / 12. AIR FORCE SUBCONT 12.800 / 12. TCM-991894 12.800 / 12. UCO/01/PK01 12.800 / 12. 1998-J5046-4 12.800 / 12. S06618 12.800 / 12. H420112 12.800 / 12. SCT-0CG2053B	652, 401 685, 826 3, 914 17, 799 27, 468 30, 158 382 26, 129 (729)	142,790 142,790 0 0 0 0 0 0
Air Force Defense Research Sciences Program SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program METROLASER, INC. Air Force Defense Research Sciences Program MODUS OPERANDI Air Force Defense Research Sciences Program Orincon Air Force Defense Research Sciences Program Air Force Defense Research Sciences Program RAYTHEON Air Force Defense Research Sciences Program SUPERCONDUCTING COR. Air Force Defense Research Sciences Program Air Force Defense Research Sciences Program Air Force Defense Research Sciences Program SVI ASSOCIATES Air Force Defense Research Sciences Program UNIV. OF SO. CA Air Force Defense Research Sciences Program		GGB GFB GFB GFB GGB GFB GFB GFB	12.800 / 12. AIR FORCE SUBCONT 12.800 / 12. TCM-991894 12.800 / 12. UCO/01/PK01 12.800 / 12. 1998-J5046-4 12.800 / 12. S06618 12.800 / 12. H420112 12.800 / 12. SCT-0CG2053B 12.800 / 12. TUNABLE FILTERS	652, 401 685, 826 3, 914 17, 799 27, 468 30, 158 382 26, 129 (729) (1, 168)	142,790 142,790 0 0 0 0 0 0
Air Force Defense Research Sciences Program SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program METROLASER, INC. Air Force Defense Research Sciences Program MODUS OPERANDI Air Force Defense Research Sciences Program Orincon Air Force Defense Research Sciences Program Air Force Defense Research Sciences Program RAYTHEON Air Force Defense Research Sciences Program SUPERCONDUCTING COR. Air Force Defense Research Sciences Program UNIV. OF SO. CA Air Force Defense Research Sciences Program		GGB GFB GFB GGB GFB GFB GFB GFB GFB GFB	12.800 / 12. AIR FORCE SUBCONT 12.800 / 12. TCM-991894 12.800 / 12. UCO/01/PK01 12.800 / 12. 1998-J5046-4 12.800 / 12. S06618 12.800 / 12. H420112 12.800 / 12. SCT-0CG2053B 12.800 / 12. TUNABLE FILTERS 12.800 / 12. 1659-607/20005-607 12.800 / 12. 015608	652, 401 685, 826 3, 914 17, 799 27, 468 30, 158 382 26, 129 (729) (1, 168) 86, 925 119, 390	142,790 142,790 0 0 0 0 0 0 0 0
Air Force Defense Research Sciences Program SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program METROLASER, INC. Air Force Defense Research Sciences Program MODUS OPERANDI Air Force Defense Research Sciences Program Orincon Air Force Defense Research Sciences Program RAYTHEON Air Force Defense Research Sciences Program RAYTHEON Air Force Defense Research Sciences Program SUPERCONDUCTING COR. Air Force Defense Research Sciences Program UNIV. OF SO. CA Air Force Defense Research Sciences Program		GGB GFB GFB GFB GFB GFB GFB GFB	12.800 / 12. AIR FORCE SUBCONT 12.800 / 12. TCM-991894 12.800 / 12. UCO/01/PK01 12.800 / 12. 1998-J5046-4 12.800 / 12. S06618 12.800 / 12. H420112 12.800 / 12. SCT-OCG2053B 12.800 / 12. TUNABLE FILTERS 12.800 / 12. 1659-607/20005-607 12.800 / 12. 015608 12.800 / 12. 030498	652, 401 685, 826 3, 914 17, 799 27, 468 30, 158 382 26, 129 (729) (1, 168) 86, 925 119, 390 68, 237	142,790 142,790 0 0 0 0 0 0 0 0
Air Force Defense Research Sciences Program SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: DATA FUSION CORP. Air Force Defense Research Sciences Program FOSTER-MILLER INC. Air Force Defense Research Sciences Program METROLASER, INC. Air Force Defense Research Sciences Program MODUS OPERANDI Air Force Defense Research Sciences Program Orincon Air Force Defense Research Sciences Program RAYTHEON Air Force Defense Research Sciences Program SUPERCONDUCTING COR. Air Force Defense Research Sciences Program Air Force Defense Research Sciences Program SUPERCONDUCTING COR. Air Force Defense Research Sciences Program UNIV. OF SO. CA Air Force Defense Research Sciences Program UNIV. OF SO. CA Air Force Defense Research Sciences Program Air Force Defense Research Sciences Program UNIV. OF TX ® SAN ANTON Air Force Defense Research Sciences Program UNIV. OF TX ® SAN ANTON Air Force Defense Research Sciences Program UNIV. OF TX ® SAN ANTON		GGB GFB GFB GFB GFB GFB GFB GFB GFB GFB	12.800 / 12. AIR FORCE SUBCONT 12.800 / 12. TCM-991894 12.800 / 12. UCO/01/PK01 12.800 / 12. 1998-J5046-4 12.800 / 12. S06618 12.800 / 12. SCT-0CG2053B 12.800 / 12. TUNABLE FILTERS 12.800 / 12. TUNABLE FILTERS 12.800 / 12. 015608 12.800 / 12. 030498 12.800 / 12. UCB-1	652, 401 685, 826 3, 914 17, 799 27, 468 30, 158 382 26, 129 (729) (1, 168) 86, 925 119, 390 68, 237 28, 352	142,790 142,790 0 0 0 0 0 0 0 0 0 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
SUBTOTAL AIR FORCE OFFICE OF SCIENTIFIC RESEARCH, HO AIR FORCE MATERIAL COMMAND, DEPARTMENT OF THE AIR FOR	CE, DEPARTMENT OF D	EFENSE		1, 098, 475	142, 790
DEFENSE ADVANCED RESEARCH PROJECTS AGENCY, DEPARTMENT OF DEFENSE					
DIRECT FROM:					
DEFENSE ADVANCED RESEARCH PROJECTS AGENCY, DEPARTMENT OF DEFENSE Research & Technology Development		GGB	12. 910	256, 281	54, 783
SUBTOTAL DIRECT FROM:				256, 281	54, 783
PASS-THROUGH PROGRAMS FROM:					
ACCADEMY OF APPLIED SCI Research & Technology Development		GFB	12.910 / 12.779	1, 481	0
Research & Technol ogy Devel opment		GFB	12. 910 / 12. 780	1, 436	0
Research & Technology Development		GFB	12. 910 / 12. 901	748	Ö
Research & Technology Development		GFB	12. 910 / 12. 902	726	Ö
AMP CORP. Research & Technology Development		GFB	12. 910 / 12. 31311017	5	0
AMP INCORPORATED Research & Technology Development		GFB	12. 910 / 12. 31851542	1	0
ARIZ. ST. UNIVERSITY				'	-
Research & Technology Development CALIF. INST. OF TECH.		GFB	12. 910 / 12. 95-119SG	68, 854	0
Research & Technology Development CLEMSON UNIV.		GFB	12. 910 / 12. PC249804	189, 321	0
Research & Technology Development COMPACT SOFTWARE		GFB	12.910 / 12.319-6112-03-6925	12, 688	0
Research & Technology Development DUPONT		GFB	12.910 / 12.97-0212	18, 748	0
Research & Technology Development ITN ENERGY SYSTEM		GFB	12. 910 / 12. L0X181126	165, 192	0
Research & Technology Development Research & Technology Development		GFB GFB	12.910 / 12.AGREEMENT 12.910 / 12.AGREEMENT/SUB-ARMY	152, 502 37, 440	0
LITTON GUIDANCE AND COÑTROL SYSTEMS		GFB			
Research & Technology Development Lockheed Corporation *			12.910 / 12.WC AEE679	(465)	0
Research & Technology Development MINN. MINING & MAN.		GGB	12.910 / 12.TASK ORDER 3325-97-00	6	0
Research & Technology Development NORTHROP GROMMON		GFB	12.910 / 12.GS02103	788	0
Research & Technology Development NORTHROP GRUMMON		GFB	12. 910 / 12. 04UJ-TC-99377	12, 928	0
Research & Technology Development RESEARCH AND DEVELOP.		GFB	12.910 / 12.04UJ-TC-98139 0V	385, 543	0
Research & Technology Development Research & Technology Development		GFB GFB	12. 910 / 12. 980816 12. 910 / 12. 98-0837	25, 568 11, 911	0
SOFTWARE PRODUCTIVITY		GFC		7, 758	0
Defense Technology Conversion, Reinvestment, & Transition Assistance TRW CORP.			12.911 / 12.99057		
Research & Technol ogy Devel opment		GFB	12. 910 / 12. 90766ARA6S	15, 643	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				1, 108, 822	0
SUBTOTAL DEFENSE ADVANCED RESEARCH PROJECTS AGENCY, DEPARTMENT OF DEFENSE				1, 365, 103	54, 783
DEFENSE LOGISTICS AGENCY, DEPARTMENT OF DEFENSE					
PASS-THROUGH PROGRAMS FROM: UNISOFT CONSULTING, IN					
Procurement Technical Assistance For Business Firms		GFC	12.002 / 12.1996-J5047-2	30	0
					0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				30	0

DEPARTMENT OF ARMY U.S. ARMY RESEARCH AND MATERIAL COMMAND, DEPARTMENT OF DEFENSE

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STATE ¹ INDICATOR AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
DIRECT FROM: DEPARTMENT OF ARMY U.S. ARMY RESEARCH AND MATERIAL COMMAND, DEPARTMENT OF DEFENSE Military Medical Research & Development Military Medical Research & Development Pueblo Chemical Demilitarization Medical Monitoring Advisory Group	GFB GFE FAA FAA	12.420 12.420 12.Cooperative Agreement 12.MOU 3/14/97	17, 390 42, 621 136, 255 329, 580	0 0 20,000 23,941
SUBTOTAL DIRECT FROM:			525, 846	43, 941
PASS-THROUGH PROGRAMS FROM: FLORIDA ATLANTIC UNIVERSITY Military Medical Research & Development	GFE	12.420 / 12.FA 806886	6, 176	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			6, 176	0
SUBTOTAL DEPARTMENT OF ARMY U.S. ARMY RESEARCH AND MATERIAL COMMAND, DEPARTMENT OF DEFENSE			532, 022	43, 941
DEPARTMENT OF DEFENSE				
DIRECT FROM: DEPARTMENT OF DEFENSE Unclassified Grants and Contracts	DAA	12. 000	0	174, 352
SUBTOTAL DIRECT FROM:			0	174, 352
SUBTOTAL DEPARTMENT OF DEFENSE			0	174, 352
DEPARTMENT OF THE ARMY, NATIONAL GUARD BUREAU, DEPARTMENT OF DEFENSE				
DIRECT FROM: DEPARTMENT OF THE ARMY, NATIONAL GUARD BUREAU, DEPARTMENT OF DEFENSE MIIItary Construction, National Guard	OAA	12. 400	3, 877, 540	0
SUBTOTAL DIRECT FROM:			3, 877, 540	0
SUBTOTAL DEPARTMENT OF THE ARMY, NATIONAL GUARD BUREAU, DEPARTMENT OF DEFENSE			3, 877, 540	0
NATIONAL GUARD BUREAU, DEPARTMENT OF DEFENSE				
DIRECT FROM: NATIONAL GUARD BUREAU, DEPARTMENT OF DEFENSE National Guard Military Operations & Maintenance (O&M) Projects National Guard Civilian Youth Opportunities Program	OAA OAA	12. 401 12. 404	5, 253, 409 1, 157, 004	0 0
SUBTOTAL DIRECT FROM:			6, 410, 413	0
SUBTOTAL NATIONAL GUARD BUREAU, DEPARTMENT OF DEFENSE			6, 410, 413	0
NATIONAL SECURITY AGENCY, DEPARTMENT OF DEFENSE				
DIRECT FROM: NATIONAL SECURITY AGENCY, DEPARTMENT OF DEFENSE Mathematical Sciences Grants Program	GGB	12. 901	13,000	0
SUBTOTAL DIRECT FROM:			13, 000	0
UBTOTAL NATIONAL SECURITY AGENCY, DEPARTMENT OF DEFENSE			13,000	0
OFFICE OF ECONOMIC ADJUSTMENT, DEPUTY UNDER SECRETARY OF DEFENSE (DUSD), INDUSTRIAL AFFAIRS AND INSTALL	ATIONS, DEPARTMENT OF DEFENSE			
DIRECT FROM: OFFICE OF ECONOMIC ADJUSTMENT, DEPUTY UNDER SECRETARY OF DEFENSE (DUSD), INDUSTRIAL AFFAIRS AND I Community Economic Adjustment Planning Assistance for Reductions in Defense Industry Employmen		FENSE 12. 611	33, 547	0
SUBTOTAL DIRECT FROM:			33,547	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SUBTOTAL OFFICE OF ECONOMIC ADJUSTMENT, DEPUTY UNDER SECRETARY OF DEFENSE (DUSD), INDUSTRIAL AFFAIRS AN	D INSTALLATIONS, DEPAR	TMENT OF D	DEFENSE	33, 547	0
DFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY					
DIRECT FROM:					
OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY Basic & Applied Scientific Research		GFB	12.300	25, 141	0
Basic & Applied Scientific Research		GGB	12. 300	1, 370, 122	0
Naval Undersea Warfare SUBTOTAL DIRECT FROM:		GGJ	12.IPA Agreement	4, 063 1, 399, 326	0 0
				1, 399, 320	U
PASS-THROUGH PROGRAMS FROM: Arkansas Heritage Commission					
Basic & Applied Scientific Research		GGB	12.300 / 12.20005-E	(1)	0
DESERT RES. İNST. Basic & Applied Scientific Research		GFB	12. 300 / 12. 95-B26	(1)	0
DYNALYSIS OF PRINCETON Basic & Applied Scientific Research		GFB	12.300 / 12.GULF OF MEXICO	124, 368	0
JOHN HOPKINS UNIV.					
Basic & Applied Scientific Research MITRE CORP.		GFB	12.300 / 12.768265	4, 695	0
Basic & Applied Scientific Research PRAXIS, INC.		GFB	12.300 / 12.SUB# 36624	45, 774	0
Basic & Applied Scientific Research		GFB	12.300 / 12.9643-PXI-009	2,040	0
SAN DIEGO ST. UNIV. Basic & Applied Scientific Research		GFB	12.300 / 12.523034	47, 165	0
UNIV. OF TX @ ARLINGTON Basic & Applied Scientific Research		GFB	12.300 / 12.N66001-95-D-8656	(16, 300)	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				207, 740	0
SUBTOTAL OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY				1, 607, 066	0
OFFICE OF THE CHIEF OF ENGINEERS, DEPARTMENT OF THE ARMY, DEPARTMENT OF DEFENSE					
DIRECT FROM:					
OFFICE OF THE CHIEF OF ENGINEERS, DEPARTMENT OF THE ARMY, DEPARTMENT OF DEFENSE Flood Control Projects		WBA	12. 106	0	107
Planning Assistance to States		FAA	12. 110	4, 449	0
State Memorandum of Agreement Program for the Reimbursement of Technical Services		FAA	12. 113	955, 245	47, 195
SUBTOTAL DIRECT FROM:				959, 694	47, 302
PASS-THROUGH PROGRAMS FROM: ASTROLUX, INC.					
Collaborative Research & Development		GFB	12. 114 / 12. A10001	34, 994	0
MATERIALS & RES. SOURCE Collaborative Research & Development		GFB	12.114 / 12.P.O.#A100	6, 882	0
MONTANA STATE UNIV. Collaborative Research & Development		GFB	12. 114 / 12. 291841	25, 387	0
RAYTHEON Collaborative Research & Development		GFB	12.114 / 12.312502	22, 971	0
Collaborative Research & Development		GFB	12. 114 / 12. 6-822729-S-N4	44, 171	0
Collaborative Research & Development State of Idaho		GFB	12. 114 / 12. LC315776	74, 684	0
Collaborative Research & Development		GGB GGB	12.114 / 12.T0 # 001-FY-97 C0 #02	14, 485	0
Collaborative Research & Development		GGB	12.114 / 12.T0# 002-FY-97 C0 #02	12, 886	
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				236, 460	0
SUBTOTAL OFFICE OF THE CHIEF OF ENGINEERS, DEPARTMENT OF THE ARMY, DEPARTMENT OF DEFENSE				1, 196, 154	47, 302

OFFICE OF THE SECRETARY OF DEFENSE, DEPARTMENT OF DEFENSE

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MA IOR SURDIVISION OF FEDERAL AGENCY

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SOURC	E TYPE	(DI RECT	OR PASS-THROUGH)	

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
DIRECT FROM:					
OFFICE OF THE SECRETARY OF DEFENSE, DEPARTMENT OF DEFENSE Basic, Applied, & Advanced Research in Science and Engineering		GGB	12. 630	44, 251	0
SUBTOTAL DIRECT FROM:				44, 251	0
PASS-THROUGH PROGRAMS FROM: ENSR CORPORATION					
Basic, Applied, & Advanced Research in Science and Engineering LOCKHEED MARTIN		GFC	12. 630	2, 237	0
Basic, Applied, & Advanced Research in Science and Engineering SILICON MOUNTAIN DESIG		GFC	12.630 / 12.98C16788	10, 190	0
Basic, Applied, & Advanced Research in Science and Engineering		GFC	12.630 / 12.Z647001	4, 697	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				17, 124	0
SUBTOTAL OFFICE OF THE SECRETARY OF DEFENSE, DEPARTMENT OF DEFENSE				61, 375	0
J.S. ARMY RESEARCH OFFICE, U.S. ARMY MATERIAL COMMAND					
DIRECT FROM: U.S. ARMY RESEARCH OFFICE, U.S. ARMY MATERIAL COMMAND					
Basic Scientific Research Basic Scientific Research		GFB GGB	12. 431 12. 431	20, 805 7, 259, 560	0 30, 177
SUBTOTAL DIRECT FROM:		GUD	12. 431	7, 259, 360	30, 177
PASS-THROUGH PROGRAMS FROM:				7, 200, 303	30, 177
ACADEMY OF APPLIED SCI Basic Scientific Research		GFC	12.431 / 12.98-0-13	4, 379	0
ACADEMY OF APPLIED SCIENCE Basic Scientific Research		GFC	12. 431 / 12. DAA801-96-C-R239	1, 077	0
Ayres Associates Basic Scientific Research		GGB	12. 431 / 12. B72150 AMEND 1/29/99	46, 089	0
DOD-ARMY-Oregon Nati Guard/Military Dept Basic Scientific Research		GGB	12. 431 / 12. 98-0003	13, 214	0
Northern Arizona University Basic Scientific Research		GGB	12. 431 / 12. ENV354L MOD 2	74, 622	0
OREGON STATE Basic Scientific Research		GFB	12. 431 / 12. RM020A-01	32, 692	0
Ogden Environmental and Energy Services Basic Scientific Research		GGB	12. 431 / 12. 98-32S-36347	16, 447	0
Basic Scientific Research		GGB	12. 431 / 12. 98-325-36347 12. 431 / 12. 98-325-36420	4, 797	0
R.M. Towill Corporation Basic Scientific Research		GGB	12.431 / 12.1-17486-0-C AMEND #	1, 528	0
South Dakota State University Basic Scientific Research		GGB	12.431 / 12.SDSU 403510	52, 782	0
UNIVERSITY OF MICHIGAN Basic Scientific Research		GFB	12.431 / 12.H85858/F000569	42,277	0
University of Southern California Basic Scientific Research		GGB	12.431 / 12.P.O. #691964 03	(129)	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				289, 775	0
SUBTOTAL U.S. ARMY RESEARCH OFFICE, U.S. ARMY MATERIAL COMMAND				7, 570, 140	30, 177
TOTAL DEPARTMENT OF DEFENSE				23, 764, 865	493, 345

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

COMMUNITY PLANNING AND DEVELOPMENT, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

DIRECT FROM:

COMMUNITY PLANNING AND DEVELOPMENT, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
Community Development Block Grants/State's Program Community Development Block Grants/State's Program Emergency Shelter Grants Program Supportive Housing Program Supportive Housing Program Shelter Plus Care		GFD NAA NAA I HH NAA I HH	14. 228 14. 228 14. 231 14. 235 14. 235 14. 238	37, 004 482, 378 45, 139 8, 873 4, 465 823, 895	0 10, 979, 254 988, 899 0 319, 673
HOME Investment Partnerships Program		NAA	14. 239	404, 380	3, 091, 246
SUBTOTAL DIRECT FROM:				1, 806, 134	15, 379, 072
PASS-THROUGH PROGRAMS FROM: DENVER HOUSING AUTHORITY Supportive Housing Program		GJD	14. 235 / 14. 044555	16, 486	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				16, 486	0
UBTOTAL COMMUNITY PLANNING AND DEVELOPMENT, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT				1, 822, 620	15, 379, 072
EPARTMENT OF HOUSING AND URBAN DEVELOPMENT					
DIRECT FROM: DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT COLLEGE HOUSING PROGRAM		GGH	14. CH COLO 86D	16, 964	0
SUBTOTAL DIRECT FROM:		GGII	14. CIT COLO GOD	16, 764	0
PASS-THROUGH PROGRAMS FROM: DENVER PUBLIC SHOOLS				10, 904	U
College Housing Debt Service		GHD	14.100 / 14.HRD-9453869	45, 469	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				45, 469	0
SUBTOTAL DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT				62, 433	0
IOUSING, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT					
DIRECT FROM: HOUSING, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT Interest Reduction Payments: Rental and Cooperative Housing for Lower Income Families Interest Reduction Payments: Rental and Cooperative Housing for Lower Income Families Mortgage Insurance: Homes in Outlying Areas Section 106(b) Nonprofit Sponsor Assistance Program HUD-COMMUNITY DEVELOPMENT BLOCK GRANT		GJB GGJ GFD GFD GGB	14. 103 14. 103 / 14. CH-Col o-87(s) 14. 121 14. 141 14. 97C-14321	23, 496 34, 838 68, 857 8, 652 124	0 0 0 0
SUBTOTAL DIRECT FROM:				135, 967	0
PASS-THROUGH PROGRAMS FROM: CITY & COUNTY DENVER FAMILY LITERACY FOR QUIGG NEWTON HOMES AND SUNNYSIDE COMMUNITY		GHD	14. CONTRACT #1255	24, 443	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				24, 443	0
SUBTOTAL HOUSING, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT				160, 410	0
OFFICE OF FAIR HOUSING AND EQUAL OPPORTUNITY, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT					
DIRECT FROM: OFFICE OF FAIR HOUSING AND EQUAL OPPORTUNITY, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT FAIR HOUSING ASSISTANCE Program: State and Local		SDA	14. 401	197, 169	0
SUBTOTAL DIRECT FROM:				197, 169	0
SUBTOTAL OFFICE OF FAIR HOUSING AND EQUAL OPPORTUNITY, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT				197, 169	0
OFFICE OF POLICY DEVELOPMENT AND RESEARCH, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT					-

^{1 -} See Note 5 for a listing of State agency codes and agency names.

OGRAM TYPE (UNCLUSTERED OR CLUSTERED) FEDERAL AGENCY MAJOR SUBDIVISION OF FEDERAL AGENCY					
SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
DIRECT FROM:					
OFFICE OF POLICY DEVELOPMENT AND RESEARCH, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT Hispanic-Serving Institutions Work-Study Program Hispanic-Serving Institutions Work-Study Program		GJD GJH	14. 513 14. 513	75, 256 43, 505	0
SUBTOTAL DIRECT FROM:				118, 761	0
PASS-THROUGH PROGRAMS FROM: DENVER HOUSING AUTHORI General Research and Technology Activity		GFC	14.506 / 14.SUBGRANTS 781&782	21, 992	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				21, 992	0
SUBTOTAL OFFICE OF POLICY DEVELOPMENT AND RESEARCH, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT				140, 753	0
SUBTOTAL DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT				2, 383, 385	15, 379, 072
DEPARTMENT OF THE INTERIOR					
BUREAU OF INDIAN AFFAIRS, DEPARTMENT OF THE INTERIOR					
DIRECT FROM: BUREAU OF INDIAN AFFAIRS, DEPARTMENT OF THE INTERIOR Bureau of Indian Affairs Facilities: Operations and Maintenance (C) - USDI-BIA-4-CORNERS REGION TOURISM		GGB GGH	15. 048 15. CBK00140098	5, 760 14, 630	0 0
SUBTOTAL DIRECT FROM:				20, 390	0
PASS-THROUGH PROGRAMS FROM: New Mexico State University Water Resources on Indian Lands (C, J, K) -		GGB	15. 037 / 15. 1434-H0-96-GR-02687 S	23, 267	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:		GGD	13. 037 7 13. 1434-11Q-70-0K-02007 3	23, 267	0
SUBTOTAL BUREAU OF INDIAN AFFAIRS, DEPARTMENT OF THE INTERIOR				43, 657	
BUREAU OF LAND MANAGEMENT, DEPARTMENT OF THE INTERIOR				10,007	, and the second
DIRECT FROM: BUREAU OF LAND MANAGEMENT, DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT, DEPARTMENT OF THE INTERIOR TRAINING OF STUDENTS IN CARTOGRAPHIC SKILLS		GHC	15. 1422 C950A40014	5, 292	0
Vegetation Cov. Project USDI -BLM-4-CORNERS REGION TOURISM STUDENT TRAINING Wildlife Habi tat Management Technical Assistance Wildlife Habi tat Management Technical Assistance Cooperative Agreements for Research in Public Lands Management Cooperative Agreements for Research in Public Lands Management Cooperative Inspection Agreements with States & Tribes Cooperative Inspection Agreements with States & Tribes Cooperative Inspection Agreements with States & Tribes Cooperative Inspection Agreements with States & Tribes Cooperative Inspection Agreements with States & Tribes Coultural Resource Management Atmospheric Water Resources Research Irrigation Systems Rehabilitation and Betterment Small Reclamation Projects Small Reclamation Projects BATS IN INACTIVE MINES, NFWF SUB RECIPIENT GUIDE TO NATIVE PLANT ESTABLISHMENT PEREGRINE MONITORING IN NORTROSE PEREGRINE MONITORING IN NORTROSE PEREGRINE MONITORING IN GRAND JUNCTION BUREAU OF LAND MANAGEMENT		GGJ GGH GHB PBA PJA GGB PJA FKA GCA GCB PEA PBA PJA PBA PBA PBA PBA PBA PBA PBA PBA PBA PB	15. 1422 C950A70014 15. 1422P850-A8-0025 15. 15. D0G 15. 219 15. 219 15. 221 15. 221 15. 222 15. 222 15. 222 15. 222 15. 503 15. 503 15. 503 15. 503 15. 97073009 15. 030P80039 15. 0030P80039 15. 0070P80028 15. 070P80028 15. 0750P80396	4, 381 14, 630 11, 633 4, 523 24, 376 295, 171 5, 000 21, 415 181, 216 45, 000 203, 781 7, 500 1, 289, 937 14, 045 322, 919 2, 156, 764 2, 383 8, 000 1, 871 2, 463 3, 978 31, 000 7, 400	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

RAL AGENCY AJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STATE ¹ INDICATOR AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SALE OF PUBLIC LAND TAYLOR GRAZING	WBA WBA	15. UNKNOWN 15. UNKNOWN	0	9, 485 120, 193
SUBTOTAL DIRECT FROM:			4, 664, 678	200, 318
PASS-THROUGH PROGRAMS FROM: NAT FOREST FOUNDATION				
BATS IN INACTIVE MINES, NEWF SUB RECIPIENT ROCKY MOUNTAIN MASONRY INSTITUTE	PBA	15. 97-160	23, 868	0
Non-Sale Disposals of Mineral Material	GFD	15.214 / 15.MT22107NC013	3, 720	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			27, 588	0
BTOTAL BUREAU OF LAND MANAGEMENT, DEPARTMENT OF THE INTERIOR			4, 692, 266	200, 318
REAU OF RECLAMATION, DEPARTMENT OF THE INTERIOR				
DIRECT FROM: BUREAU OF RECLAMATION, DEPARTMENT OF THE INTERIOR CO RIVER BASIN SALINITY CONTROL PROGRAM BILLY CREEK HABITAT CO RIVER BASIN SALINITY WATER MGMT & CONSERVATION PLANS IRRIGATION EFFICIENCY PROGRAM LONE DOME WETLANDS	PFA PBA PJA PDA PFA PBA	15. 142597FC4022 15. 7FCCUDW010 15. 97FC4021050 15. 97FC4021840 15. 98FG6011260 15. 99-FC-40-1110	152, 638 (423) 12, 516 98, 089 30, 000 8, 460	0 0 0 0 0
SUBTOTAL DIRECT FROM:			301, 280	0
BTOTAL BUREAU OF RECLAMATION, DEPARTMENT OF THE INTERIOR			301, 280	0
PARTMENT OF THE INTERIOR				
PASS-THROUGH PROGRAMS FROM: TEXAS A& M RESRCH FND Unclassified Grants and Contracts	GFB	15.000 / 15.S800117	38, 872	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			38, 872	0
BTOTAL DEPARTMENT OF THE INTERIOR			38, 872	0
DLOGICAL SURVEY, DEPARTMENT OF THE INTERIOR				
DIRECT FROM: GEOLOGICAL SURVEY, DEPARTMENT OF THE INTERIOR Assistance to State Water Resources Research Institutes U.S. Geological Survey: Research & Data Acquisition U.S. Geological Survey: Research & Data Acquisition U.S. Geological Survey: Research & Data Acquisition State Partnerships	GGB PAA PBA PIA GGB	15. 805 15. 808 15. 808 15. 808 15. 977	498, 128 8, 332 84, 731 334, 895 1, 965	18, 883 0 0 0 0
SUBTOTAL DIRECT FROM:			928, 051	18, 883
PASS-THROUGH PROGRAMS FROM: The Nature Conservancy Assistance to State Water Resources Research Institutes	GGB	15. 805 / 15. 1434-HQ-97-AG-01779	4, 603	0
UNIV. OF SO. FLA U.S. Geological Survey: Research & Data Acquisition	GFB	15. 808 / 15. 1245-330-L3-B	12, 626	0
University of Michigan Assistance to State Water Resources Research Institutes	GGB	15. 805 / 15. M08578	3, 300	0
University of the Virgin Islands Assistance to State Water Resources Research Institutes	GGB	15. 805 / 15. 1434-HQ-96-02705	20, 870	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:	ddb	13. 333 7 13. 1434 110-70-02703	41, 399	0
SUBTOTAL GEOLOGICAL SURVEY, DEPARTMENT OF THE INTERIOR			41, 399 969, 450	18, 883

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STATE ¹ INDICATOR AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
MINERALS MANAGEMENT, DEPARTMENT OF THE INTERIOR				
DIRECT FROM: MINERALS MANAGEMENT, DEPARTMENT OF THE INTERIOR ROYALTIES MGMT	WBA	15. UNKNOWN	31, 021, 494	6, 887, 375
SUBTOTAL DIRECT FROM:			31, 021, 494	6, 887, 375
SUBTOTAL MINERALS MANAGEMENT, DEPARTMENT OF THE INTERIOR			31, 021, 494	6, 887, 375
NATIONAL PARK SERVICE, DEPARTMENT OF THE INTERIOR				
DIRECT FROM: NATIONAL PARK SERVICE, DEPARTMENT OF THE INTERIOR Historic Preservation Fund Grants-In-Aid Historic Preservation Fund Grants-In-Aid Historic Preservation Fund Grants-In-Aid Outdoor Recreation: Acquisition, Development and Planning Outdoor Recreation: Acquisition, Development and Planning Urban Park & Recreation Recovery Program Native American Graves Protection and Repatriation Act COPERATIVE AGREEMENT COOPERATIVE AGREEMENT USDI-NPS-ANASAZI AFFILIATION RESEARCH SYMPOSIUM USDI-NPS-FORT CARSON ARCH - 1999 USDI-NPS-CLASS III SURVEY FORT CARSON MILITARY RESERVE USDI-NPS-SITE RE-EVAL AT FORT CARSON MIL RES	GCA GFB PBA GGB P.JA GHE GCA GHE GHE GGH GGH	15. 904 15. 904 15. 904 15. 916 15. 916 15. 919 15. 922 15. CA 1341-7-9001 WSC2 15. CA 1341-7-9001 WSC3 15. CA-6100-9-9003 15. CA-6000-9-9003 15. CA-6115-4-8024	575, 909 22, 955 30, 000 2, 600, 218 21, 828 509 24, 453 13, 645 900 14, 597 1, 043 120, 700 5, 361	0 0 0 0 0 0 0 0 0
SUBTOTAL DIRECT FROM:			3, 432, 118	0
PASS-THROUGH PROGRAMS FROM: TEXAS A & M UNIVERSITY National Center for Preservation Technology and Training (B) - The Nature Conservancy Outdoor Recreation: Acquisition, Development and Planning SUBTOTAL PASS-THROUGH PROGRAMS FROM: SUBTOTAL NATIONAL PARK SERVICE, DEPARTMENT OF THE INTERIOR OFFICE OF SURFACE MINING RECLAMATION AND ENFORCEMENT, DEPARTMENT OF THE INTERIOR	GFB GGB	15. 923 / 15. 1445-CT-09-96-0004 15. 916 / 15. NPS-1443-CA0001196034	41 1 42 3, 432, 160	0 0 0
DIRECT FROM: OFFICE OF SURFACE MINING RECLAMATION AND ENFORCEMENT, DEPARTMENT OF THE INTERIOR DEPT OF INTERIOR ANIMAS LA PLATA ABANDONED MINE LAND INV Regulation of Surface Coal Mining & Surface Effects of Underground Coal Mining Regulation of Surface Coal Mining & Surface Effects of Underground Coal Mining Abandoned Mine Land Reclamation (AMLR) Program Abandoned Mine Land Reclamation (AMLR) Program Abandoned Mine Land Reclamation (AMLR) Program	EAA GGH PAA PKA GFB PIA PKA	15. 1425-97-FG-40-20560 15. 143202-94-P-6016 15. 250 15. 250 15. 252 15. 252 15. 252	3, 159 395 32, 084 1, 492, 365 3, 305 18, 604 2, 840, 198	0 0 0 0 0 0 0
SUBTOTAL DIRECT FROM:			4, 390, 110	6,600
SUBTOTAL OFFICE OF SURFACE MINING RECLAMATION AND ENFORCEMENT, DEPARTMENT OF THE INTERIOR			4, 390, 110	6,600
U.S. FISH AND WILDLIFE SERVICE, DEPARTMENT OF THE INTERIOR				
DIRECT FROM: U.S. FISH AND WILDLIFE SERVICE, DEPARTMENT OF THE INTERIOR Anadromous Fish Conservation Sport Fish Restoration Fish & Wildlife Management Assistance Wildlife Restoration Rare and Endangered Species Conservation Rare and Endangered Species Conservation	GGB PBA PBA PBA PBA PJA	15. 600 15. 605 15. 608 15. 611 15. 612 15. 612	227, 797 6, 038, 124 73, 423 6, 545, 179 49, 235 1, 370	0 28, 326 0 0 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
Cooperative Endangered Species Conservation Fund Cooperative Endangered Species Conservation Fund Wildlife Conservation & Appreciation Disposal of Surplus Wildlife NATIONAL FISH & WILDLIFE		GGB PBA PBA GGB GGH	15. 615 15. 615 15. 617 15. 900 15. 98-035	4,566 31,628 31,600 581,257 1,676	0 0 0 0
SUBTOTAL DIRECT FROM:				13, 585, 855	28, 326
PASS-THROUGH PROGRAMS FROM: Montana State University Anadromous Fish Conservation State of New Mexico		GGB	15.600 / 15.MSU GC04497 SUBC	29, 347	0
NMGGF Biology Proj. The Nature Conservancy		GGJ	15. 97-516. 75	46, 038	0
Anadromous Fish Conservation UNIV. OF NEVADA L. V.		GGB	15.600 / 15.COFO 052396-1	5, 456	0
Fish & Wildlife Management Assistance		GFB	15.608 / 15.FWS#143208J104	7, 470	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				88, 311	0
SUBTOTAL U.S. FISH AND WILDLIFE SERVICE, DEPARTMENT OF THE INTERIOR				13, 674, 166	28, 326
U.S. GEOLOGICAL SURVEY, U.S. DEPARTMENT OF THE INTERIOR					
DIRECT FROM: U.S. GEOLOGICAL SURVEY, U.S. DEPARTMENT OF THE INTERIOR MINERALS MANAGEMENT SERVICE MINERALS MANAGEMENT SERVICE USDI-USGS		TAA TAA GGH	15. 10. 01/97-90/30/98 15. 10. 01/98-90/30/99 15. 99H0AG0065	167, 700 605, 254 5, 101	0 0 0
SUBTOTAL DIRECT FROM:				778, 055	0
SUBTOTAL U.S. GEOLOGICAL SURVEY, U.S. DEPARTMENT OF THE INTERIOR				778, 055 	0
UBTOTAL DEPARTMENT OF THE INTERIOR				59, 341, 510	7, 141, 502
PEPARTMENT OF JUSTICE					
BUREAU OF JUSTICE ASSISTANCE, OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE					
DIRECT FROM: BUREAU OF JUSTICE ASSISTANCE, OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE Criminal Justice Discretionary Grant Program State Identification Systems Grant Program (A) -		PBA RAA	16. 574 16. 598	6, 220 0	0 191, 282
SUBTOTAL DIRECT FROM:				6, 220	191, 282
SUBTOTAL BUREAU OF JUSTICE ASSISTANCE, OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE				6, 220	191, 282
BUREAU OF JUSTICE STATISTICS, DEPARTMENT OF JUSTICE					
DIRECT FROM: BUREAU OF JUSTICE STATISTICS, DEPARTMENT OF JUSTICE National Sex Offender Registry Assistance		RAA	16. 555	76, 046	0
SUBTOTAL DIRECT FROM:				76, 046	0
SUBTOTAL BUREAU OF JUSTICE STATISTICS, DEPARTMENT OF JUSTICE				76, 046	0
CORRECTIONS PROGRAM OFFICE, OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE					
DIRECT FROM: CORRECTIONS PROGRAM OFFICE, OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE Residential Substance Abuse Treatment for State Prisoners		RAA	16.593	0	304, 849

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT Expendi Tures	PASSED TO SUBRECTPLENTS
SUBTOTAL DIRECT FROM:				0	304, 849
SUBTOTAL CORRECTIONS PROGRAM OFFICE, OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE				0	304, 849
DRUG ENFORCEMENT ADMINISTRATION, DEPARTMENT OF JUSTICE					
DIRECT FROM: DRUG ENFORCEMENT ADMINISTRATION, DEPARTMENT OF JUSTICE Law Enforcement Assistance: Narcotics and Dangerous Drugs Training		CAA	16. 004	6, 113	0
SUBTOTAL DIRECT FROM:				6, 113	0
SUBTOTAL DRUG ENFORCEMENT ADMINISTRATION, DEPARTMENT OF JUSTICE				6, 113	0
EXECUTIVE OFFICE FOR WEED AND SEED, DEPARTMENT OF JUSTICE					
DIRECT FROM: EXECUTIVE OFFICE FOR WEED AND SEED, DEPARTMENT OF JUSTICE Executive Office for Weed & Seed		RAA	16, 595	44,047	0
SUBTOTAL DIRECT FROM:				44,047	0
SUBTOTAL EXECUTIVE OFFICE FOR WEED AND SEED, DEPARTMENT OF JUSTICE				44, 047	0
FEDERAL BUREAU OF INVESTIGATION, DEPARTMENT OF JUSTICE					
DIRECT FROM: FEDERAL BUREAU OF INVESTIGATION, DEPARTMENT OF JUSTICE FBI TASK FORCE OVERTIME		RAA	16. FBI DJTTF	2, 938	0
SUBTOTAL DIRECT FROM:				2, 938	0
SUBTOTAL FEDERAL BUREAU OF INVESTIGATION, DEPARTMENT OF JUSTICE				2, 938	0
NATIONAL INSTITUTE OF JUSTICE, DEPARTMENT OF JUSTICE					
DIRECT FROM: NATIONAL INSTITUTE OF JUSTICE, DEPARTMENT OF JUSTICE Justice Research, Development, & Evaluation Projec		RAA	16. 560	184, 920	0
SUBTOTAL DIRECT FROM:				184, 920	0
PASS-THROUGH PROGRAMS FROM: CITY OF COLORADO SPRIN Criminal Justice Research & Development: Graduate Research Fellowships		GFC	16.562 / 16.KMD5270-17-2/SUB.	(1, 346)	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				(1, 346)	0
SUBTOTAL NATIONAL INSTITUTE OF JUSTICE, DEPARTMENT OF JUSTICE				183, 574	0
NATIONAL INSTITUTE OF JUSTICE, OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE					
PASS-THROUGH PROGRAMS FROM: CITY OF COLORADO SPRIN Corrections and Law Enforcement Family Support Corrections and Law Enforcement Family Support Corrections and Law Enforcement Family Support		GFC GFC GFC	16. 563 / 16. 028-210-2573-2402 16. 563 / 16. 96C-12249 16. 563 / 16. 98C15830	34, 881 (49) 6, 817	0 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				41, 649	0
SUBTOTAL NATIONAL INSTITUTE OF JUSTICE, OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE				41, 649	0
OFFICE OF COMMUNITY ORIENTED POLICING SERVICES, DEPARTMENT OF JUSTICE					

DIRECT FROM:

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
OFFICE OF COMMUNITY ORIENTED POLICING SERVICES, DEPARTMENT OF JUSTICE Public Safety Partnership & Community Policing Grants		RAA	16. 710	716, 055	257, 065
SUBTOTAL DIRECT FROM:				716, 055	257, 065
SUBTOTAL OFFICE OF COMMUNITY ORIENTED POLICING SERVICES, DEPARTMENT OF JUSTICE				716, 055	257, 065
OFFICE OF JUSTICE PROGRAMS, BUREAU OF JUSTICE ASSISTANCE, DEPARTMENT OF JUSTICE					
DIRECT FROM: OFFICE OF JUSTICE PROGRAMS, BUREAU OF JUSTICE ASSISTANCE, DEPARTMENT OF JUSTICE Byrne Formula Grant Program Byrne Formula Grant Program Edward Byrne Memorial State & Local Law Enforcement Assistance Discretionary Grants Program Local Law Enforcement Block Grants Program		FAA RAA RAA RAA	16. 579 16. 579 16. 580 16. 592	31, 048 1, 029, 569 750 36, 824	0 7, 721, 811 0 424, 612
SUBTOTAL DIRECT FROM:				1, 098, 191	8, 146, 423
SUBTOTAL OFFICE OF JUSTICE PROGRAMS, BUREAU OF JUSTICE ASSISTANCE, DEPARTMENT OF JUSTICE				1, 098, 191	8, 146, 423
OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE					
DIRECT FROM: OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE Crime Victim Compensation Viol ent Offender Incarceration & Truth in Sentencing Incentive Grants Viol ence Against Women Formula Grants Grants to Encourage Arrest Policies Managing Released Sex Offenders OFFICE OF JUST PROGRAMS DRUG COURT IMPROVEMENT COMMUNITY ASSESSMENT DOMESTIC VIOLENCE ENCOURAGE ARREST POL. DRUG COURT GRANT		RAA RAA RAA RAA JAA JAA JAA JAA JAA	16. 576 16. 586 16. 588 16. 590 16. 591 16. 95DCMX0009 16. 97WEVX0009 16. 97WEVX0037 16. 98BCVX0036	69, 107 32, 544 87, 927 2, 202 21, 169 78, 535 184, 479 411, 832 31, 844 5, 850	2, 660, 258 434, 176 1, 843, 933 129, 539 0 0 0 0
SUBTOTAL DIRECT FROM:				925, 489	5, 067, 906
SUBTOTAL OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE				925, 489	5, 067, 906
OFFICE OF JUSTICE PROGRAMS, OFFICE FOR VICTIMS OF CRIME, DEPARTMENT OF JUSTICE					
DIRECT FROM: OFFICE OF JUSTICE PROGRAMS, OFFICE FOR VICTIMS OF CRIME, DEPARTMENT OF JUSTICE Crime Victim Assistance Crime Victim Assistance SUBTOTAL DIRECT FROM: SUBTOTAL OFFICE OF JUSTICE PROGRAMS, OFFICE FOR VICTIMS OF CRIME, DEPARTMENT OF JUSTICE		CAA RAA	16. 575 16. 575	4, 910, 998 281, 508 5, 192, 506 5, 192, 506	3, 108, 260
OFFICE OF JUVENILE JUSTICE AND DELINQUENCY PREVENTION, DEPARTMENT OF JUSTICE					
DIRECT FROM: OFFICE OF JUVENILE JUSTICE AND DELINQUENCY PREVENTION, DEPARTMENT OF JUSTICE Juvenile Accountability Incentive Block Grants Juvenile Justice & Delinquency Prevention: Allocation to States Combating Underage Drinking		RAA RAA HAA	16. 523 16. 540 16. 727	11, 940 478, 462 51, 964	0 1,037,947 0
SUBTOTAL DIRECT FROM:				542, 366	1, 037, 947
PASS-THROUGH PROGRAMS FROM: CALIFORNIA STATE UNIV, SACRAMENTO CA FOUNDATION Juvenile Justice & Delinquency Prevention: Special Emphasis NATIONAL OFFICE FOR SO. Juvenile Justice & Delinquency Prevention: Special Emphasis		I KA GFB	16. 541 / 16. 300880A 16. 541 / 16. DOJ#95-JS-CX-0004	69, 976 (3)	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL	AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			69, 973	0
SUBTOTAL OFFICE OF JUVENILE JUSTICE AND DELINQUENCY PREVENTION, DEPARTMENT OF JUSTICE			612, 339	1, 037, 947
UBTOTAL DEPARTMENT OF JUSTICE			8, 905, 167	18, 113, 732
EPARTMENT OF LABOR	 			
BUREAU OF LABOR STATISTICS, DEPARTMENT OF LABOR				
DIRECT FROM: BUREAU OF LABOR STATISTICS, DEPARTMENT OF LABOR Labor Force Statistics Labor Force Statistics Compensation & Working Conditions Data	gja Kaa Faa	17. 002 17. 002 17. 005	125, 409 1, 145, 628 24, 003	0 38, 946 0
SUBTOTAL DIRECT FROM:			1, 295, 040	38, 946
SUBTOTAL BUREAU OF LABOR STATISTICS, DEPARTMENT OF LABOR			1, 295, 040	38, 946
EMPLOYMENT AND TRAINING ADMINISTRATION, DEPARTMENT OF LABOR				
DIRECT FROM: EMPLOYMENT AND TRAINING ADMINISTRATION, DEPARTMENT OF LABOR Unemployment Insurance Senior Community Service Employment Program Trade Adjustment Assistance: Workers Employment & Training Assistance: Dislocated Workers Employment Services & Job Training: Pilot and Demonstration Programs Job Training Partnership Act Welfare-to-Work Grants to States and Localities SCHOOL TO CAREER RESOURCE MAPPING SCHOOL TO WORK PROGRAM SCHOOL TO CAREER WORKFORCE COORD COUNCIL	KAA I HA KAA KAA EAA KAA EAA EAA EAA	17. 225 17. 245 17. 246 17. 249 17. 250 17. 253 17. U-4421-4-00-88-60 17. U-4421-4-00-88-60 17. U-4421-4-00-88-60 17. X-4925-5-00-80-60	31, 086, 748 86, 470 2, 013, 803 2, 126, 465 2, 302, 438 6, 654, 364 314, 229 93, 120 334, 940 4, 990, 856 1, 304, 815	98, 202 845, 439 0 8, 430, 534 0 7, 751, 671 215, 699 0 0
SUBTOTAL DIRECT FROM:			51, 308, 248	17, 341, 545
PASS-THROUGH PROGRAMS FROM: ACADEMY FOR EDUCATIONAL DEVELOPMENT Employment & Training Research & Development Projects COLO AFL/CIO Job Training Partnership Act COMMUNITY OPTIONS Employment Services & Job Training: Pilot and Demonstration Programs MOET Job Training Partnership Act Job Training Partnership Act Job Training Partnership Act	GFE GJD GJD GJD GJD	17. 248 / 17. AED 34-22418-03 17. 250 / 17. UNKNOWN 17. 249 / 17. N-6936-B-00-87-60 17. 250 / 17. GE71390 17. 250 / 17. GE80463	58, 494 24, 040 79, 441 183 117, 055	0 0 0 0
STATE OF NEVADĂ Employment Service	KAA	17.207 / 17.CONT # 99-0392	4, 653, 916	5, 484, 352
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			4, 933, 129	5, 484, 352
SUBTOTAL EMPLOYMENT AND TRAINING ADMINISTRATION, DEPARTMENT OF LABOR			56, 241, 377	22, 825, 897
MINE SAFETY AND HEALTH ADMINISTRATION, DEPARTMENT OF LABOR				
DIRECT FROM: MINE SAFETY AND HEALTH ADMINISTRATION, DEPARTMENT OF LABOR Mine Health & Safety Grants	PKA	17. 600	124, 116	0
SUBTOTAL DIRECT FROM:			124, 116	0
SUBTOTAL MINE SAFETY AND HEALTH ADMINISTRATION, DEPARTMENT OF LABOR			124, 116	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONC PROGRAM NAME INDIC		CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION, DEPARTMENT OF LABOR				
DIRECT FROM: OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION, DEPARTMENT OF LABOR Occupational Safety and Health	GGB	17. 500	538, 497	0
SUBTOTAL DIRECT FROM:	GGD	17. 300		
			538, 497	
SUBTOTAL OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION, DEPARTMENT OF LABOR			538, 497	0
OFFICE OF THE ASSISTANT SECRETARY FOR VETERANS' EMPLOYMENT AND TRAINING, DEPARTMENT OF LABOR				
DIRECT FROM: OFFICE OF THE ASSISTANT SECRETARY FOR VETERANS' EMPLOYMENT AND TRAINING, DEPARTMENT OF LABOR Disabled Veterans' Outreach Program (DVOP) Veterans' Employment Program Veterans' Employment Program Local Veterans' Employment Representative Program	KAA GFD KAA KAA	17. 801 17. 802 17. 802 17. 804	1, 885, 228 2, 265, 449 109, 182 1, 242, 084	165, 250 60, 000 323, 166 58, 752
SUBTOTAL DIRECT FROM:			5, 501, 943	607, 168
PASS-THROUGH PROGRAMS FROM: GEORGIA DEPARTMENT OF LABOR Veterans' Employment Program	GFD	17.802 / 17.DVOP AGREEMENT	322, 269	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			322, 269	0
SUBTOTAL OFFICE OF THE ASSISTANT SECRETARY FOR VETERANS' EMPLOYMENT AND TRAINING, DEPARTMENT OF LABOR			5, 824, 212	607, 168
JBTOTAL DEPARTMENT OF LABOR			64, 023, 242	23, 472, 011
BUREAU OF INTELLIGENCE AND RESEARCH, DEPARTMENT OF STATE DIRECT FROM: BUREAU OF INTELLIGENCE AND RESEARCH, DEPARTMENT OF STATE Program for Study of Eastern Europe & the Independent States of the Former Soviet Union	GGB	19, 300	1, 800	0
SUBTOTAL DIRECT FROM:	GGD	17. 300	1,800	0
			1, 800	U
PASS-THROUGH PROGRAMS FROM: CID-Consortium for Inter. Development Program for Study of Eastern Europe & the Independent States of the Former Soviet Union John Hookins University	GGB	19.300 / 19.CSU-PC0-13	3, 664	0
Program for Study of Eastern Europe & the Independent States of the Former Soviet Union Morrison-Knudsen	GGB	19.300 / 19.STAR-DR. JOHN H. AUST	151, 208	0
Program for Study of Eastern Europe & the Independent States of the Former Soviet Union NAT'L COUNCIL EUROPEAN	GGB	19. 300	1, 453	0
Program for Study of Eastern Europe & the Independent States of the Former Soviet Union	GFB	19. 300 / 19. 814-9G	19, 552	0
University of California at Davis Program for Study of Eastern Europe & the Independent States of the Former Soviet Union Program for Study of Eastern Europe & the Independent States of the Former Soviet Union	GGB GGB	19.300 / 19.DAN-1328-G-00-0046 19.300 / 19.PCE-G0098-00036-00	187, 816 136, 925	34, 253 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			500, 618	34, 253
SUBTOTAL BUREAU OF INTELLIGENCE AND RESEARCH, DEPARTMENT OF STATE			502, 418	34, 253
OFFICE OF MARINE CONSERVATION, BUREAU OF OCEANS AND INTERNATIONAL ENVIRONMENTAL AND SCIENTIFIC AFFAIRS, DEPARTMENT OF S	STATE			
PASS-THROUGH PROGRAMS FROM: COUNCIL OF STATE GOV'T Fishermen's Guaranty Fund	GFB	19, 204 / 19, UNKNOWN	79, 644	0
Transmit a outrainty runu	GIFD	17. 207 / 17. UNKNOWN	17,044	U

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				79, 644	0
SUBTOTAL OFFICE OF MARINE CONSERVATION, BUREAU OF OCEANS AND INTERNATIONAL ENVIRONMENTAL AND SCIENTIFIC AFFA	IRS, DEPARTMENT O	F STATE		79, 644	0
OFFICE OF THE LEGAL ADVISER, DEPARTMENT OF STATE					
DIRECT FROM: OFFICE OF THE LEGAL ADVISER, DEPARTMENT OF STATE Claims Against Foreign Governments		GFB	19. 200	4, 762	0
SUBTOTAL DIRECT FROM:				4, 762	0
SUBTOTAL OFFICE OF THE LEGAL ADVISER, DEPARTMENT OF STATE				4, 762	0
SUBTOTAL DEPARTMENT OF STATE				586, 824	34, 253
DEPARTMENT OF TRANSPORTATION					
FEDERAL AVIATION ADMINISTRATION, DEPARTMENT OF TRANSPORTATION					
DIRECT FROM: FEDERAL AVIATION ADMINISTRATION, DEPARTMENT OF TRANSPORTATION Airport Improvement Program		НАА	20. 106	150, 765	0
SUBTOTAL DIRECT FROM:				150, 765	0
PASS-THROUGH PROGRAMS FROM: NAT'L ASSOCIATION OF STATE AVA OFFICIALS AVIATION		НАА	20. C-99-01-C0	7, 525	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				7, 525	0
SUBTOTAL FEDERAL AVIATION ADMINISTRATION, DEPARTMENT OF TRANSPORTATION				158, 290	0
FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION					
DIRECT FROM: FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION Highway Planning & Construction Highway Planning & Construction Highway Planning & Construction National Motor Carrier Safety Recreational Trails Program FUEL TAX COMPLIANCE/UNIFORMITY GRANT IRP/IFTA		GGB HAA PJA RAA PJA TAA	20. 205 20. 205 20. 205 20. 205 20. 218 20. 219 20. PROJECT#TCPO001(002)	127, 524 313, 698, 771 1, 547 941, 646 62, 432 30, 784	14, 446, 199 0 370, 189 204, 075 0
SUBTOTAL DIRECT FROM:				314, 862, 704	15, 020, 463
PASS-THROUGH PROGRAMS FROM: BALL AEROSPACE Highway Planning & Construction Engineering Incorporated Highway Planning & Construction		GFD GGB	20. 205 / 20. Z29000 20. 205 / 20. P. 0. F-3904	15, 372 256	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:		000		15, 628	
SUBTOTAL FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION				314, 878, 332	15, 020, 463
FEDERAL RAILROAD ADMINISTRATION, DEPARTMENT OF TRANSPORTATION				314, 070, 332	10, 020, 100
PASS-THROUGH PROGRAMS FROM: CDOT High Speed Ground Transportation: Next Generation High Speed Rail Program North Dakota State University		GCA	20. 312	104, 500	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

	CASH STAT		CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Railroad Safety Railroad Safety Railroad Safety	GGE GGE GGE	3	20.301 / 20.MPC/042/043/045/066/0 20.301 / 20.MPC/098/137/138/139/T 20.301 / 20.MPC/138/140/141/142/1	5, 511 4, 984 102, 832	0 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				217, 827	0
SUBTOTAL FEDERAL RAILROAD ADMINISTRATION, DEPARTMENT OF TRANSPORTATION				217, 827	0
FEDERAL TRANSIT ADMINISTRATION, DEPARTMENT OF TRANSPORTATION					
DIRECT FROM: FEDERAL TRANSIT ADMINISTRATION, DEPARTMENT OF TRANSPORTATION Federal Transit: Metropolitan Planning Grants Formula Grants for Other Than Urbanized Areas Capital Assistance Program for Elderly Persons & Persons with Disabilities State Planning & Research	НАЛ НАЛ НАЛ НАЛ	\ \	20. 505 20. 509 20. 513 20. 515	69, 105 366, 525 89, 347 241	528, 696 2, 604, 254 759, 693 0
SUBTOTAL DIRECT FROM:				525, 218	3, 892, 643
SUBTOTAL FEDERAL TRANSIT ADMINISTRATION, DEPARTMENT OF TRANSPORTATION				525, 218	3, 892, 643
NATIONAL HIGHWAY INSTITUTE, FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION					
PASS-THROUGH PROGRAMS FROM: MICHAEL BAKER, JR. Highway Training & Education	GFE	3	20. 215 / 20. DTFH61-94-C-00106	(43)	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				(43)	0
SUBTOTAL NATIONAL HIGHWAY INSTITUTE, FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION				(43)	0
NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION					
DIRECT FROM: NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION State & Community Highway Safety State & Community Highway Safety	HAA RAA		20. 600 20. 600	348, 670 39, 157	2, 441, 668
SUBTOTAL DIRECT FROM:				387, 827	2, 441, 668
SUBTOTAL NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION				387, 827	2, 441, 668
NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION					
DIRECT FROM: NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION Alcohol Traffic Safety & Drunk Driving Prevention Incentive Grants	НАА	١	20.601	548, 072	0
SUBTOTAL DIRECT FROM:				548, 072	0
SUBTOTAL NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION				548, 072	0
RESEARCH AND SPECIAL PROGRAMS ADMINISTRATION, DEPARTMENT OF TRANSPORTATION					
DIRECT FROM: RESEARCH AND SPECIAL PROGRAMS ADMINISTRATION, DEPARTMENT OF TRANSPORTATION Pipeline Safety Interagency Hazardous Materials Public Sector Training and Planning Grants	SGA NAA		20. 700 20. 703	169, 738 63, 284	43, 235 27, 286
SUBTOTAL DIRECT FROM:				233, 022	70, 521
SUBTOTAL RESEARCH AND SPECIAL PROGRAMS ADMINISTRATION, DEPARTMENT OF TRANSPORTATION				233, 022	70, 521
U.S. COAST GUARD, DEPARTMENT OF TRANSPORTATION					

DIRECT FROM:

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED) FEDERAL AGENCY MAJOR SUBDIVISION OF FEDERAL AGENCY

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SOURCE TYPE	(DIRECT	OR PAS	S-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
U.S. COAST GUARD, DEPARTMENT OF TRANSPORTATION Boating Safety Financial Assistance		PJA	20. 005	335, 900	0
SUBTOTAL DI RECT FROM:		134	20.003	335, 700	0
SUBTOTAL U.S. COAST GUARD, DEPARTMENT OF TRANSPORTATION				335, 700	0
UBTOTAL DEPARTMENT OF TRANSPORTATION				335, 400	21, 425, 295
					21, 420, 270
EPARTMENT OF TREASURY					
BUREAU OF ALCOHOL, TOBACCO AND FIREARMS, DEPARTMENT OF THE TREASURY					
DIRECT FROM: BUREAU OF ALCOHOL, TOBACCO AND FIREARMS, DEPARTMENT OF THE TREASURY GREAT GRANT OPERATION SAFE HOUSE		RAA RAA	21. 97286225 21. GG7CA000027	247, 837 7, 435	0
SUBTOTAL DIRECT FROM:		1001	21. 0070/1000027	255, 272	0
SUBTOTAL BUREAU OF ALCOHOL, TOBACCO AND FIREARMS, DEPARTMENT OF THE TREASURY				255, 272	0
DEPARTMENT OF TREASURY				255, 272	Ü
DIRECT FROM:					
DEPARTMENT OF TREASURY TREASURY EQUITABLE SHARING PROGRAM		TAA	21. COURT AWARDS	10, 414	0
SUBTOTAL DIRECT FROM:				10, 414	0
SUBTOTAL DEPARTMENT OF TREASURY				10, 414	0
U.S. CUSTOMS SERVICES, DEPARTMENT OF THE TREASURY					
DIRECT FROM: U.S. CUSTOMS SERVICES, DEPARTMENT OF THE TREASURY WHITE COLLAR CRIME 119		RAA	21. W. I . N.	2, 664	0
SUBTOTAL DIRECT FROM:				2,664	0
SUBTOTAL U.S. CUSTOMS SERVICES, DEPARTMENT OF THE TREASURY				2,664	0
BTOTAL DEPARTMENT OF TREASURY				268, 350	0
FFICE OF PERSONNEL MANAGEMENT					
OFFICE OF PERSONNEL MANAGEMENT					
DIRECT FROM:					
OFFICE OF PERSONNEL MANAGEMENT Intergovernmental Personnel Act (IPA) Mobility Program		GFE	27. 011	54, 380	0
SUBTOTAL DIRECT FROM:				54, 380	0
SUBTOTAL OFFICE OF PERSONNEL MANAGEMENT				54, 380	0
BTOTAL OFFICE OF PERSONNEL MANAGEMENT				54, 380	0

EQUAL EMPLOYMENT OPPORTUNITY COMMISSION

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED) FEDERAL AGENCY MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
EQUAL EMPLOYMENT OPPORTUNITY COMMISSION					
DIRECT FROM: EQUAL EMPLOYMENT OPPORTUNITY COMMISSION Employment Discrimination: State and Local Fair Employment Practices Agency Contracts		SDA	30. 002	412, 783	0
SUBTOTAL DIRECT FROM:				412, 783	0
SUBTOTAL EQUAL EMPLOYMENT OPPORTUNITY COMMISSION				412, 783	0
SUBTOTAL EQUAL EMPLOYMENT OPPORTUNITY COMMISSION				412, 783	0
FEDERAL TRADE COMMISSION					
FEDERAL TRADE COMMISSION					
DIRECT FROM: FEDERAL TRADE COMMISSION Office of Resources, Trade & Technology		GGB	36. UNKNOWN	(4, 312)	0
SUBTOTAL DIRECT FROM:				(4, 312)	0
SUBTOTAL FEDERAL TRADE COMMISSION				(4, 312)	0
SUBTOTAL FEDERAL TRADE COMMISSION				(4, 312)	0
GENERAL SERVICES ADMINISTRATION					
GENERAL SERVICES ADMINISTRATION					
DIRECT FROM: GENERAL SERVICES ADMINISTRATION Donation of Federal Surplus Personal Property		CFB	39. 003	1, 062, 021	0
SUBTOTAL DIRECT FROM:				1, 062, 021	0
SUBTOTAL GENERAL SERVICES ADMINISTRATION				1, 062, 021	0
SUBTOTAL GENERAL SERVICES ADMINISTRATION				1, 062, 021	0
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION					
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION					
DIRECT FROM: NATIONAL AERONAUTICS AND SPACE ADMINISTRATION Aerospace Education Services Program Aerospace Education Services Program Aerospace Education Services Program Technology Transfer Technology Transfer		GFB GGB GKA EBA GFB	43. 001 43. 001 43. 001 43. 002 43. 002	515, 747 3, 999, 257 430 64, 879 645, 394	86, 330 0 0 0
SUBTOTAL DIRECT FROM:				5, 225, 707	86, 330
PASS-THROUGH PROGRAMS FROM: AEROSPACE CORP. Technol ogy Transfer Technol ogy Transfer Technol ogy Transfer ALLIED SIGNAL		GFB GFB GFB	43. 002 / 43. 4600000526 43. 002 / 43. 4600000528 43. 002 / 43. 4600000895	(2) (22) 2,554	0 0 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATE1 DIRECT PASSED TO I NDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECI PLENTS GFB (357) 9,047 Technology Transfer 43.002 / 43.FE 656676 0 Technology Transfer AMES RESEARCH CENTER GFB 43.002 / 43.S00001037 0 Technology Transfer GFB 43.002 / 43.NCC2-1112 8,555 0 ARIZONA ST. UNIV. Technology Transfer BALL AEROSPACE GFB 43.002 / 43.P0#03199200021 370 0 Technology Transfer GFB 43.002 / 43.97BSM00005 743, 389 0 43. 002 / 43. 97JRL00052 Technology Transfer GFR 25 137 0 Technology Transfer BOSTON UNIVERSITY 43.002 / 43.98DLB10086 GFB 45, 106 0 Technology Transfer GFB 43.002 / 43.GC 124827 NGD 30,549 0 Technology Transfer GFB 43.002 / 43.GC 153276 NGD (395)0 COLUMBIA UNIV. Technology Transfer
Calif. Inst. of Tech/Jet Propulsion Lab GFB 43.002 / 43.NCC5-34 1, 372 0 Aerospace Education Services Program GGB 43.001 / 43. 12,334 0 960 Aerospace Education Services Program GGB 43.001 / 43.961158. MOD 1 42, 217 0 Aerospace Education Services Program GGB 43.001 / 43.961353 MOD 03 111, 571 0 Aerospace Education Services Program GGB 43.001 / 43.JPL CONT#960700/NASA 41, 922 0 DESIGN NET ENGINEER. GFB Technology Transfer 43.002 / 43. AGREEMENT-MI GRATION 5, 959 0 Electric Propulsion Lab Aerospace Education Services Program GGB 43.001 / 43. EPLSBI R020.10 0 47,669 GENERAL DYNAMICS Technology Transfer GEORGE MASON UNIV. GFB 43.002 / 43.P0#RJD440/#05-00883 0 269 Technology Transfer GFB 43.002 / 43.5-26001-03/T900821 29,540 0 HACU Technology Transfer HOWARD UNIVERSITY GJD 43.002 / 43.NAG-5-3491 83,810 0 Technology Transfer GFB 43.002 / 43.633621A 50, 752 0 Harvard University Aerospace Education Services Program GGB 43.001 / 43.PN034402/PRIMENAG 1 1 (1,488)0 Idris Communications Aerospace Education Services Program GGB 43.001 23.767 0 JACKSON TULL AERO Technology Transfer JET PROPULSION LAB GFB 43.002 / 43.JTAED-8924-069 0 9,028 Technology Transfer GFB 43.002 / 43.000960245 0 Technology Transfer GFB 43.002 / 43.1202856 39, 193 0 Technology Transfer GFB 43.002 / 43.1203932 83, 310 0 Technology Transfer GFB 43.002 / 43.1204776 621 0 Technology Transfer Technology Transfer GFB 43.002 / 43.957388 333, 922 0 GFB 43.002 / 43.958119 190, 575 0 Technology Transfer 43.002 / 43.958675 43.002 / 43.959322 GFB 547,642 108 115 GFB Technology Transfer 36, 346 0 Technology Transfer GFB 43.002 / 43.959939 28,054 0 Technology Transfer 43.002 / 43.960378 GFB 14,725 0 Technology Transfer GFB 43.002 / 43.960380 0 Technology Transfer GFB 43.002 / 43.960662 5, 546 0 Technology Transfer GFB 43.002 / 43.960833 0 Technol ogy Transfer Technol ogy Transfer GFB 43.002 / 43.960896 183,061 0 GFB 43.002 / 43.960983 103, 990 38.533 Technology Transfer 43.002 / 43.960998 GFB 67,726 0 Technology Transfer GFB 43.002 / 43.961095 533 0 (2, 036) 13, 763 Technology Transfer GFB 43. 002 / 43. 961102 43. 002 / 43. 961141 0 Technol ogy Transfer GFB Λ 17,587 Technology Transfer GFB 43.002 / 43.961196 602, 501 Technology Transfer GFB 43.002 / 43.961226 67,802 0 Technology Transfer GFB 43.002 / 43.961287 12, 151 0 Technology Transfer GFB 43.002 / 43.961321 47,510 0 Technology Transfer GFB 43.002 / 43.961329 118, 402 0 Technol ogy Transfer GFB 43.002 / 43.961410 41.390 0 GFB 43.002 / 43.961431 Technology Transfer 20, 903 0 Technology Transfer GFB 43.002 / 43.961452 30.460 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATE1 DIRECT PASSED TO INDI CATOR **AGENCY** CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS Technology Transfer Technology Transfer GFB 43.002 / 43.961493 30,046 0 GFB 43.002 / 43.961495 123, 177 0 Technology Transfer GFB 43.002 / 43.961533 75,001 0 Technology Transfer GFB 43.002 / 43.961567 15, 475 0 Technology Transfer **GFB** 43.002 / 43.961570 2,873 0 Technology Transfer Technology Transfer GFB 43.002 / 43.961571 8,549 0 GFB 43.002 / 43.961632 54, 913 0 Technology Transfer GFB 43.002 / 43.JPL #959550 13,071 0 43. 002 / 43. JPL 957488 Technology Transfer GFB 0 43.002 / 43.JPL 958126 70, 391 Technology Transfer GFB 0 Technology Transfer GFB 43.002 / 43.JPL-957571 142, 324 0 Technology Transfer GFB 43.002 / 43.JPL958053 (1,382)0 JOHN HOPKINŠ UNIV. GFB Technology Transfer 43.002 / 43.2430-60020 42.469 0 Technol ogy Transfer Technol ogy Transfer GFB 43.002 / 43.2450-60018 25, 323 0 43.002 / 43.774017 2, 184, 421 GFB 221.872 Technology Transfer GFB 43.002 / 43.8601-02305 763,576 2,960 GFB Aerospace Education Services Program 43.001 / 43.P.O.880003414 29,722 0 Technology Transfer GFB 43.002 / 43.5WAUV2201X 95 0 Technology Transfer Technology Transfer GFB 43.002 / 43.RF9-116303 924 0 43. 002 / 43. RF9-116322 GFB 5,976 0 Technology Transfer MARTIN MARIETTA GFB 43.002 / 43.SCBUW7101F 15,000 0 Technology Transfer GFB 0 43.002 / 43.RF6-317094 133 Montec Associates, Inc. Aerospace Education Services Program GGB 43.001 10,559 0 OREGON STATE UNIVERSITY 43.002 / 43.NS053A-01 GFB 0 Technology Transfer 8,666 OWEN RESEARCH Technology Transfer GFB 43.002 / 43.101 5,711 0 Orbital Technologies Corporation (ORBITE Aerospace Education Services Program GGB 43.001 / 43.0TC-G-065-1 0 34,064 RES. FND-UNIV. OF NY Technology Transfer SOUTHWEST RES. INST. GFB 43.002 / 43.49589-0001A 394 0 Technology Transfer SPACE HAB., INC GFB 0 43.002 / 43.99020 14, 353 Technology Transfer SPACE HARDWARE OPTIMZN GFB 43.002 / 43. SPACEHAB-STODIECK 4,888 0 Aerospace Education Services Program GFB 43.001 / 43. AGREEMENT-PHASE I (1,815)0 Technology Transfer GFB 43.002 / 43. AGREE/MI CROSCOPE 10, 799 0 Technology Transfer SPACE TECHNOLOGY INST. 43.002 / 43.AGREE/SEPARATOR 66,609 0 Technology Transfer GFB 43.002 / 43.G0-5495.01-93A 39 0 SPACE TELESCOPE INST. 1, 413 Aerospace Education Services Program GFB 43.001 / 43.ED-90109.01-96A 0 43. 002 / 43. AR-06383. 01-95A 43. 002 / 43. AR-06387. 01-95A Technology Transfer Technology Transfer GFB (98)0 GFB 0 Technology Transfer GFB 43.002 / 43.AR-06392.02-95A 2,810 0 Technology Transfer GFB 43. 002 / 43. AR-07997. 01-96A 62,596 0 Technology Transfer GFB 43.002 / 43.AR-08003.01-96A 12,390 0 Technol ogy Transfer Technol ogy Transfer GFB 43.002 / 43.AR-08007.01-96A 3,885 0 GFB 43.002 / 43.AR-08374.01-97A 24, 454 0 Technology Transfer Technology Transfer GFB 43.002 / 43.AR-08376.01-97A 4, 129 0 GFB 43. 002 / 43. ED-90036. 01-94A 0 Technology Transfer GFB 43. 002 / 43. ED-90154. 01-97A 43. 002 / 43. ED-90195. 01-98A 6,726 0 Technol ogy Transfer GFB 9.792 0 43.002 / 43.G0-05892.01-94A Technology Transfer GFB (647)0 Technology Transfer GFB 43.002 / 43.G0-5323.01-93A 0 43. 002 / 43. G0-02379. 03-87A Technology Transfer GFB 11,719 0 Technology Transfer GFB 43.002 / 43.G0-05379.01-93A 0 854 Technology Transfer GFB 43.002 / 43.G0-05504.07-93A 6.115 0 Technol ogy Transfer GFB 43.002 / 43.G0-05504.09-93A 0 157 43. 002 / 43. GO-05828. 03-94A GFB Technology Transfer 551 0 Technology Transfer GFB 43.002 / 43.G0-05846.02-94A 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATE1 DIRECT PASSED TO INDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS Technology Transfer Technology Transfer GFB 43.002 / 43.GO-05890.02-94A 3,998 0 GFB 43.002 / 43.G0-05891.02-94A 2, 751 0 Technology Transfer GFB 43.002 / 43.G0-05988.01-94A 5,731 0 Technology Transfer GFB 43.002 / 43.G0-06027.01-94A 23, 340 0 Technology Transfer GFB 43.002 / 43.G0-06041.03-94A 0 Technology Transfer Technology Transfer GFB 43.002 / 43.G0-06052.03-94A 5,660 0 GFB 43.002 / 43.G0-06065.02-94A 913 0 Technology Transfer GFB GFB 43. 002 / 43. G0-06066. 01-94A 43. 002 / 43. G0-06068. 01-94A 19,543 0 Technology Transfer 567 0 43.002 / 43.G0-06069.01-94A Technology Transfer GFB 6,063 0 Technology Transfer GFB 43.002 / 43.G0-06125.02-94A (138)0 Technology Transfer GFB 43.002 / 43.G0-06434.01-95A 13, 156 0 Technology Transfer GFB 43.002 / 43.G0-06501.02-95A 9, 124 0 Technology Transfer GFB 43.002 / 43.G0-06522.01-95A 3,576 0 Technology Transfer
Technology Transfer
Technology Transfer GFB 43.002 / 43.G0-06580.01-95A (15)0 GFB 43.002 / 43.G0-06593.01-95A 99. 434 0 41, 840 Technology Transfer GFB 43.002 / 43.G0-06603.01-95A 0 Technology Transfer GFB 43. 002 / 43. GO-06617. 01-95A 31,685 0 43. 002 / 43. G0-06757. 02-95A 43. 002 / 43. G0-06758. 03-95A 16, 198 Technology Transfer GFB 0 Technology Transfer GFB 1,683 0 43. 002 / 43. G0-06780. 02-95A 43. 002 / 43. G0-06783. 01-95A Technology Transfer GFB 1,527 0 Technology Transfer GFB 5,733 0 Technology Transfer GFB 43.002 / 43.G0-06795.01-95A 16, 213 0 Technol ogy Transfer Technol ogy Transfer GFB 43.002 / 43.G0-06824.01-95A (1, 135) 13, 379 0 GFB 43.002 / 43.G0-06825.01-95A Ō Technol ogy Transfer Technol ogy Transfer GFB 43.002 / 43.G0-06832.01-95A 22,054 0 GFB 43.002 / 43.G0-07263.01-96A Ō 855 GFB 43. 002 / 43. G0-07269. 01-96A 43. 002 / 43. G0-07340. 01-96A Technology Transfer 114, 523 0 Technology Transfer GFB 7,097 0 43. 002 / 43. G0-07344. 01-96A 43. 002 / 43. G0-07349. 01-96A Technology Transfer GFB 7,368 0 Technology Transfer GFB 12,028 0 Technology Transfer GFB 43.002 / 43.G0-07367.01-96A (7,608)0 Technology Transfer GFB 43.002 / 43.G0-07368.01.96A 41, 988 0 Technology Transfer GFB 43. 002 / 43. G0-07381. 01-96A 1,462 Ō Technology Transfer Technology Transfer GFB 43.002 / 43.G0-07437.03-96A 364 0 GFB 43.002 / 43.G0-07477.02-96A 1, 429 Ō Technology Transfer GFB GFB 43. 002 / 43. G0-07792. 01-96A 43. 002 / 43. G0-07821. 02-96A 2,834 0 Technology Transfer 29, 311 0 Technology Transfer GFB 43. 002 / 43. G0-07890. 01-96A 54,660 0 43. 002 / 43. G0-08152. 02-97A Technology Transfer GFB 7, 950 0 Technology Transfer GFB 43.002 / 43.G0-5349.02-93A 124 0 Technology Transfer GFB 43.002 / 43.HF-01067.01-94A (617)0 Technology Transfer **GFB** 43.002 / 43.HF-01113.01-98A 53,007 0 Technology Transfer Technology Transfer GFB 43.002 / 43.SP0-0016 18,086 0 43.002 / 43.SP000109 GFB 0 (552)STANFORD UNIV. Technology Transfer GFB 43.002 / 43.PR6331 65, 172 0 Technology Transfer GFB 43.002 / 43.PR6335 172,856 0 Technology Transfer 43.002 / 43. STANFORD U PR6335 GFB 1, 158 0 STANFORD UNIVERSITY Technology Transfer TACTICAL TECH. SOLUTIO GFB 43.002 / 43. STANFORD PR6331 (596)0 Technology Transfer
TEXAS A & M RESRCH FND GFB 43.002 / 43.018033/1 21, 320 0 Technology Transfer TEXAS ENGINEERING EXP. GFB 0 43.002 / 43.S900042 13, 452 Technology Transfer UNIV CORP FOR ATMOS. GFB 43.002 / 43.165625/NAS8-97112 4,850 0 Technology Transfer UNIV. CORP. FOR ATMOS. GFB 43.002 / 43.S96-83543 0 (3,406)Technology Transfer UNIV. OF ARIZONA GFB 43.002 / 43.S95-59573 11 0 Technology Transfer GFB 43.002 / 43.P0#Y502199 17.527 0 Technology Transfer 0 GFB 43.002 / 43.SA2087-26310 7.384

UNIV. OF CA @ SANTA B.

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STATE		DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Technology Transfer UNIV. OF CHICAGO	GFB	43.002 / 43.KK8013	10, 090	0
Technology Transfer	GFB	43.002 / 43.SUB.NCCS5-151	180, 956	0
UNIV. OF MARYLAND Aerospace Education Services Program Technology Transfer	GFC GFB	43.001 / 43.P0#RH7-129182 43.002 / 43.Z628303	37, 793 78, 891	0
Technology Transfer UNIV. OF MD	GFB	43. 002 / 43. Z641201	(4, 562)	0
Technology Transfer UNIV. OF NEW HAMPSHIRE	GFB	43.002 / 43.26093B Z609302	493	0
Technology Transfer UNIV. OF ROCHESTER	GFB	43. 002 / 43. 97-177	71, 121	0
Technology Transfer UNIV. OF TX @ AUSTIN	GFB	43.002 / 43.U ROCH 89988-007-G	(524)	0
Technology Transfer UNIV. OF VIRGINIA	GFB	43.002 / 43.UTA98-0205	55, 262	0
Technology Transfer UNIV. OF WASHINGTON	GFB	43.002 / 43.5-28646	114, 661	0
Technol ogy Transfer	GFB GFB	43.002 / 43.663136 43.002 / 43.711568	4, 881 25, 170	0
Technology Transfer UNIV. SPACE RES.	GFB GFB			
Technology Transfer Technology Transfer	GFB GFB	43. 002 / 43. 1500-01 43. 002 / 43. USRA-8500-08	305, 825 23, 260	0 0
UNIV. SPACE RESEARCH Technology Transfer	GFB	43.002 / 43.5052-004	5, 596	0
UNIVERSITY ÕF ARIZONA Technology Transfer	GFB	43.002 / 43.Y460692	38, 726	0
UNIVERSITY ÖF DENVER Technology Transfer	GFB	43.002 / 43.P0 82193-S	8, 705	0
UNIVERSITY ÕF MINN. Technology Transfer	GFB	43. 002 / 43. R5336369101	142, 478	0
UNIVERSITY ŠPACE RES. Technology Transfer	GFB	43.002 / 43.8500-98-010	218, 075	0
Univ. of California at Santa Barbara Aerospace Education Services Program	GGB	43.001 / 43.KK8023 MOD #02	31, 432	0
University of lowa Aerospace Education Services Program	GGB	43.001 / 43.Y67822 AMEND 01	24, 460	0
University of Nebraska	GGB	43.002 / 43.62-318-17702	27, 315	0
Technol ogy Transfer	GGB	43.002 / 43.02-310-17702		
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			10, 201, 001	389, 067
SUBTOTAL NATIONAL AERONAUTICS AND SPACE ADMINISTRATION			15, 426, 708 	475, 397
SUBTOTAL NATIONAL AERONAUTICS AND SPACE ADMINISTRATION			15, 426, 708	475, 397
NATIONAL ENDOWMENT FOR THE HUMANITIES				
INSTITUTE OF MUSEUM AND LIBRARY SERVICES, NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES				
DIRECT FROM: INSTITUTE OF MUSEUM AND LIBRARY SERVICES, NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES State Library Program IMLS GENERAL OPERATING	DAA GHD	45. 310 45. 1G80642-98	1, 044, 345 26, 994	1, 053, 018 0
SUBTOTAL DIRECT FROM:			1, 071, 339	1, 053, 018
SUBTOTAL INSTITUTE OF MUSEUM AND LIBRARY SERVICES, NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES			1, 071, 339	1, 053, 018
NATIONAL ENDOWMENT FOR THE ARTS, NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES				
DIRECT FROM:				
NATIONAL ENDOWMENT FOR THE ARTS, NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES Promotion of the Arts: Partnership Agreements	GBA	45.025	0	467, 500

^{1 -} See Note 5 for a listing of State agency codes and agency names.

OGRAM TYPE (UNCLUSTERED OR CLUSTERED) FEDERAL AGENCY MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Promotion of the Arts: Leadership Initiatives		GBA	45. 026	0	14, 250
SUBTOTAL DIRECT FROM:				0	481, 750
SUBTOTAL NATIONAL ENDOWMENT FOR THE ARTS, NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES				0	481, 750
NATIONAL ENDOWMENT FOR THE HUMANITIES, NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES					
DIRECT FROM: NATIONAL ENDOWMENT FOR THE HUMANITIES, NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES Promotion of the Humanities: Division of Preservation and Access Promotion of the Humanities: Fellowships and Stipends		GCA GFB	45. 149 45. 160	249, 739 55, 434	0 0
SUBTOTAL DIRECT FROM:				305, 173	0
SUBTOTAL NATIONAL ENDOWMENT FOR THE HUMANITIES, NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES				305, 173	0
JBTOTAL NATIONAL ENDOWMENT FOR THE HUMANITIES				1, 376, 512	1, 534, 768
ATIONAL SCIENCE FOUNDATION					
NATIONAL SCIENCE FOUNDATION					
DIRECT FROM: NATIONAL SCIENCE FOUNDATION Engineering Grants Engineering Grants Engineering Grants Mathematical and Physical Sciences Mathematical and Physical Sciences Mathematical and Physical Sciences Mathematical and Physical Sciences Geosciences Geosciences Geosciences Computer and Information Science and Engineering Science and Technology Centers Science and Technology Centers Biological Sciences Biological Sciences Biological Sciences Biological Sciences Social, Behavioral, and Economic Sciences Social, Behavioral, and Economic Sciences Education and Human Resources Education and Human Reso		GFB GFD GGB GFB GGB GGB GGB GGB GGB GGB GGB GGB	47. 041 47. 041 47. 041 47. 049 47. 049 47. 049 47. 050 47. 050 47. 070 47. 070 47. 070 47. 073 47. 073 47. 074 47. 074 47. 075 47. 075 47. 075 47. 076 47. 077 47. 078	85, 776 114, 213 1, 686, 925 173, 944 14, 530 2, 369, 147 17, 372 3, 654, 452 5, 486 78, 115 540, 972 288, 584 110, 978 118, 010 1, 090, 040 12, 500 2, 482, 047 150, 113 132, 849 366, 009 716, 824 82, 399 792, 671 11, 143 52, 615 39, 881 37, 624 (7) 10, 064 4, 792 11, 300 22, 215 116, 539	0 0 12, 271 0 0 0 0 24, 745 0 0 0 621, 965 0 0 0 10, 602 0 0 (28, 087) 0 0 0 (28, 087) 0 0 0 0 0 2, 421 0 0 0
SUBTOTAL DIRECT FROM:				15, 390, 122	699, 294
PASS-THROUGH PROGRAMS FROM: ADAMS COUNTY SCHOOL DISTRICT 12 Education and Human Resources		GFD	47.076 / 47.S74723	2, 250	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO INDI CATOR **AGENCY** CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS ARIZONA STATE UNIV. Engineering Grants GFB 47.041 / 47.97UR047/KDM52702520 746 0 Engineering Grants GFB 47.041 / 47.97UR048/KMD52702520 72 0 Engineering Grants GFB 47.041 / 47.KMD5270-25-18 24 0 Engineering Grants GFB 47.041 / 47.KMD5270-25-22-SUB 706 0 Engineering Grants GFB 47.041 / 47.KMD5270-25/22 606 0 47.041 / 47.S98UR019/KMD5270/25 Engineering Grants GFB 751 0 Engineering Grants GFB 47.041 / 47.S98UR020 756 0 47. 041 / 47. S98UR021/KMD5270-25 GFB Engineering Grants 742 0 47.074 / 47.KMD5270-22/V98HS003 Bi ol ogi cal Sci ences GFB 22,539 0 Biological Sciences GFB 47.074 / 47.KMD52702520/97UR035 54 0 Education and Human Resources GFB 47.076 / 47.KMD2414-25-10/SUB 0 Education and Human Resources GFB 47.076 / 47.KMD5270-25-22/UR011 32,964 0 Education and Human Resources GFB 47.076 / 47.KMD5270-25-25/SUB 20,718 0 ARIZONA STATE UNIVERSITY Social, Behavioral, and Economic Sciences 0 GFC 47.075 / 47.DAAD19-991006 756 Arizona State Univ. Coalition/Minority Degree GGJ 47. F98US012 1,000 0 Arizona State University 47.041 / 47.KMD5270-4-18/SUB/HRD-Engineering Grants GGB 756 0 Education and Human Resources GGB 47.076 / 47.ASU# KMD5270-1-18/SUB 756 0 Education and Human Resources GGB 47.076 / 47.KMD5270-4-19/F98UR006 378 0 Education and Human Resources GGB 47.076 / 47.KMD5270-4-19/F98UR011 447 0 Education and Human Resources GGB 47.076 / 47.KMD5270-4-19/F98UR025 200 0 BATES COLLEGE GFB 47.050 / 47.SUB FOR ATM-9816467 14, 495 0 Geosci ences BELOIT COLLEGE Social, Behavioral, and Economic Sciences GFB 47.075 / 47.DUE-9455918(NSF) 114,844 0 BOSTON UNIVERSITY Geosci ences GFB 47.050 / 47.121 578 283 0 CALIF INST. OF TECH Social, Behavioral, and Economic Sciences GFB 47.075 / 47.P0# PC176225 98 0 COLLEGE OF WM. & MARY Social, Behavioral, and Economic Sciences GFB 47.075 / 47.W&M-310941 2,815 0 Colo Systemic Initiative Connect Project GGJ 47. CSSI -011A 0 1,368 DESERT RESEARCH INSTITUTE Geosci ences GFB 47.050 / 47.97-B36 300 0 Denver Public Schools Engineering Grants GGB 47.041 / 47.HRD-9453869 (222)0 Harvard University Engineering Grants GGB 47. 041 / 47. SUBC/NSF PHY-9312572 8,813 0 INC. ŘES. INSŤ. SEISMO. Mathematical and Physical Sciences GFB 47.049 / 47.AGREEMENT 366 0 INT'L COMPUTER SCI. INST. Computer and Information Science and Engineering GFB 47.070 / 47.NSF IRI-9618838 0 26, 592 KAJ, LLC Engineering Grants GFB 47.041 / 47. PROJECT AGREEMENT 43, 269 0 Louisiana State University Education and Human Resources GGB 47.076 / 47.P0#R186252 3,345 0 MARINE BIOLOGICAL LAB Geosci ences GFB 47.050 / 47.P0 24602566 29 0 MARINE BIOLOGICAL LAB Geosci ences GFB 47.050 / 47.98221646 2.148 0 Geosci ences GFB 47.050 / 47.P.O. 1003 3,825 0 MASS. INST. OF TECH. Computer and Information Science and Engineering GFB 47.070 / 47.5700000142 104,027 0 Michigan State University Mathematical and Physical Sciences GGB 47.049 / 47.AGREE NO. 61-2288A #3 16, 935 0 NAT' L BUREAU OF ECO. Social, Behavioral, and Economic Sciences GFB 47.075 / 47.273168000793617700 8, 244 0 NATIONAL RESEARCH COUN Mathematical and Physical Sciences GFB 47.049 / 47.97-98 TWINNING PROG (310) 0 NORTHWEST RES. ASSOC. Mathematical and Physical Sciences 0 GFR 47.049 / 47.NWRA-99-S-038 9, 220

New Mexico State University

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATE1 DIRECT PASSED TO PROGRAM NAME I NDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECI PLENTS Biological Sciences Biological Sciences GGB 47.074 / 47.000363 23,772 0 GGB 47.074 / 47.Q00382 82, 221 0 OHIO STATE UNIVERSITY Geosci ences GFB 47.050 / 47.RF755779 129 0 OLD DOMINION UNIV. Computer and Information Science and Engineering GFB 47.070 / 47.354151 60,567 0 Oregon State University Computer and Information Science and Engineering GGB 47.070 / 47.SUB NO. S0442A-01 12, 481 0 Physical Sciences, Inc. 47. 041 / 47. SUBC PRIME#DMI - 986116 Engineering Grants GGB 25,604 0 RURAL SYSTEMIC INITIATIVE PROGRAM Undergraduate Science, Engineering, and Mathematics Education GHB 47. 071 / 47. ESR9554468 180, 561 0 RX KENETIX Engineering Grants GFB 47.041 / 47.P0# 8673 37,073 0 SAN DIEGO STATE UNIVERSITY FOUNDATION USING COMPUTER TECHNOLOGY TO DEVELOP CONSTRUCTIVIST-ORIENTED CLASSROOM GHD 47. 522685-8629 RLL 3.034 0 SOCIAL SCIENCE ED CONSOR SOCIAL STUDIES TCHR INTRNET/LDRSHP GKA 47. NSF ESI - 9618969 20,643 0 SOUTHERN IIIINOIS UNIV ECOLOGY FIELD STUDY GKA 47. DUE-95554807 4,019 0 SPACE TELESCOPE INST. Science and Technology Centers GFB 47.073 / 47.SUB117 31, 791 0 SPIRE CORP. Geosci ences 0 GFB 47.050 / 47.166740 29, 937 SRI INTERNATIONAL Engineering Grants GFB 47.041 / 47.SUB/REC 9804930 0 85, 202 ST. VRAIN VALLEY SCH Education and Human Resources GFB 47.076 / 47.705577 2.015 Λ Education and Human Resources GFB 47.076 / 47.UNKNOWN 15, 467 0 STATE UNIV. OF NY Geosci ences GFB 47.050 / 47.431-3860A 103,052 0 TEXAS A & M RES. FND. Geosci ences GFB 47.050 / 47.F000613 1,440 0 Geosci ences GFB 47. 050 / 47. F000813 7,806 0 GFB 47.050 / 47.USSSP-208 Geosci ences 533 0 TEXAS A& M RESRCH FND GFB 47.050 / 47.F000906 & F000941 0 1, 968 Geosci ences UCAR-NCAR-Nat Ctr for Atmospheric Res Geosci ences GGB 47.050 / 47.S97-87985 38, 512 0 UCAR-NCAR-Research Applications Program Engineering Grants GGB 47.041 / 47.UCAR S97-83589 (5) 0 UCAR-NCAR-SOARS Geosci ences GGB 47.050 / 47.UCAR/SOAR 7,374 0 UNIV CORP. OF ATMOS RES Engineering Grants GFB 47.041 / 47.S98-95031 15,000 0 UNIV OF CHICAGO Mathematical and Physical Sciences GFR 47.049 / 47.0PP-8920223 5, 434 0 UNIV OF SO. CA Geosci ences GFB 47.050 / 47.699717 27,707 0 UNIV. CORP. FOR ATMOS. Engineering Grants GFB 47. 041 / 47. S9156 (845)0 Education and Human Resources GFB 47.076 / 47.S97-83875 90,940 0 UNIV. OF ALABAMA Mathematical and Physical Sciences 47.049 / 47.0PP-9810219 GFB 21, 312 0 UNIV. OF CA @ BERKELEY Social, Behavioral, and Economic Sciences GFB 47.075 / 47.SA2174JB 1,566 0 UNIV. OF CA @ SANTA BARB. Geosci ences GFB 47.050 / 47.KK7006 61,669 0 UNIV. OF CA @SANTA BARB. Engineering Grants GFB 47.041 / 47.KK8027 51, 402 0 UNIV. OF CALIF. Mathematical and Physical Sciences 47.049 / 47.1025-G-4A098-04 9,815 GFB 0 UNIV. OF CALIF. @ LA Engineering Grants GFB 84, 294 0 47. 041 / 47. 1010-G-7B921 UNIV. OF ILLINOIS Engineering Grants GFB 47.041 / 47.97-142 (41)0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY

SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
UNIV. OF MINN.		CED	47, 070, /, 47, VE04/44F404	(1.011)	0
Computer and Information Science and Engineering UNIV. OF TX @ AUSTIN		GFB	47. 070 / 47. V5216145401	(1, 911)	0
Geosciences		GFB	47.050 / 47.UTA98-0255	110, 153	0
UNIVERSITY OF ALABAMA		01.0	47.000 7 47.011/70 0200	110, 133	· ·
Mathematical and Physical Sciences		GFB	47.049 / 47.0PP-9810219	8.780	0
Geosci ences		GFB	47.050 / 47.47.049/0PP-9813061	106, 528	Ō
UNIVERSITY OF ALASKA					
Geosci ences		GFB	47.050 / 47.P0#78535/UAF97-0021	952	0
Geosci ences		GFB	47.050 / 47.UAF96-0033/PF803840	18, 982	0
UNIVERSITY OF ARIZONA					
Mathematical and Physical Sciences		GFB	47. 049 / 47. Y501756	11, 228	0
UNIVERSITY OF NEW MEX.					
Engi neering Grants		GFB	47.041 / 47.3-19122-7810	32, 653	0
UNIVERSITY OF WASH.		CED	47.050 / 47.71//50	20, 224	0
Geosci ences		GFB	47.050 / 47.716650	20, 334	0
UNIVERSITY OF WYOMING		CED	47 0E0 / 47 NCEL 004000 /40000UD0	F7 400	
Geosciences		GFB	47.050 / 47.NSFL0C4800/4802SUBC	57, 498	0
University of Alabama Engineering Grants		GGB	47. 041 / 47. NONE	77, 286	0
Engineering Grants Mathematical and Physical Sciences		GGB	47. 041 / 47. NUNE 47. 049	77, 286 3, 239	0
University of California at Davis		UUD	47.047	3, 239	U
Biological Sciences		GGB	47.074 / 47.CSU95RA1129(CW)	8,026	0
University of Nebraska		GGD	77.077 / 77.00075(ATTZ7(GW)	0,020	U
Biological Sciences		GGB	47.074 / 47.LWF 62-318-03702	34, 757	0
University of Nevada		OOD	47.074 7 47.EM 02 310 03702	54,757	Ü
Englineering Grants		GGB	47. 041 / 47. 93-B07	305	0
University of New Mexico		005	17.01.7 17.70 507	555	· ·
Geosciences		GGB	47.050 / 47.SUB 3-48951-7810	23, 808	0
University of Puerto Rico				.,	
Englineering Grants		GGB	47. 041	44, 934	0
Bi ol ogi cal "Sci ences		GGB	47. 074	14, 147	0
Biological Sciences		GGB	47. 074 / 47. SS66-0433760/DEB-9705	3, 636	0
University of Wyoming					
Englineering Grants		GGB	47. 041 / 47. NSFL0C1323	65, 391	0
WESTEŘN ALLIAŇCE-EXPAND STUDENTS					
Mathematical and Physical Sciences		GFD	47. 049 / 47. F97UR013	649	0
Education and Human Resources		GFD	47. 076 / 47. F97UR011	209	0
Education and Human Resources		GFD	47. 076 / 47. F97UR012 & S98UR016	519	0
Education and Human Resources		GFD	47.076 / 47.F97UR014 & S98UR039	476	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				2, 233, 734	0
				-,,	
SUBTOTAL NATIONAL SCIENCE FOUNDATION				17, 623, 856	699, 294
TOTAL NATIONAL SCIENCE FOUNDATION				17, 623, 856	699, 294
URITIES AND EXCHANGE COMMISSION					
SECURITIES AND EXCHANGE COMMISSION					
DIRECT FROM:					
SECURITIES AND EXCHANGE COMMISSION					
Securities and Exchange commission Securities: Investigation of Complaints and SEC Information		GFB	58. 001	(3,547)	0
Securities. Investigation of compraints and Securities		טוט	30.001	(3, 547)	0
SUBTOTAL DIRECT FROM:				(3, 547)	0
550.5712 571257 77588				(3, 347)	
				(3, 547)	0
SUBTOTAL SECURITIES AND EXCHANGE COMMISSION					
SUBTOTAL SECURITIES AND EXCHANGE COMMISSION					

SMALL BUSINESS ADMINISTRATION

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)
ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AG
PROGRAM NAME
SMALL BUSINESS ADMINISTRATION
DIDECT FROM
DIRECT FROM:

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SMALL BUSINESS ADMINISTRATION					
DIRECT FROM: SMALL BUSINESS ADMINISTRATION Business Development Assistance to Small Business Small Business Development Center Small Business Development Center		GKA EDA GFC	59. 005 59. 037 59. 037	4, 150 119, 935 1, 341	0 866, 178 0
SUBTOTAL DIRECT FROM:				125, 426	866, 178
SUBTOTAL SMALL BUSINESS ADMINISTRATION				125, 426	866, 178
SUBTOTAL SMALL BUSINESS ADMINISTRATION				125, 426	866, 178
SMITHSONIAN INSTITUTE					
DIRECT FROM: SMITHSONIAN INSTITUTE Smithsonian Institution Programs in Basic Research in Collaboration with Smithsonian Institution Staff		GGB	60. 001	358	0
SUBTOTAL DIRECT FROM:				358	0
SUBTOTAL SMITHSONIAN INSTITUTE				358	0
SUBTOTAL				358	0
DEPARTMENT OF VETERANS AFFAIRS					
VETERANS BENEFITS ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS					
DIRECT FROM: VETERANS BENEFITS ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS Veterans Information and Assistance Vocational Rehabilitation for Disabled Veterans Vocational Training for Certain Veterans Receiving VA Pension Vocational Training for Certain Veterans Receiving VA Pension Vocational and Educational Counseling for Service Members and Veterans Veteran's Recording Fee		GFD GJA GJJ GJJ GGJ	64. 115 64. 116 64. 123 64. 123 64. 125 64. UNKNOWN	1, 482 513, 991 139, 350 133 5, 217 168	0 0 0 0 0
SUBTOTAL DIRECT FROM:				660, 341	0
SUBTOTAL VETERANS BENEFITS ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS				660, 341	0
VETERANS HEALTH ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS					
DIRECT FROM: VETERANS HEALTH ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS Veterans State Domiciliary Care Veterans State Nursing Home Care Veterans State Nursing Home Care Veterans State Nursing Home Care Veterans State Nursing Home Care Veterans State Nursing Home Care Sharing Specialized Medical Resources		ILB ILB ILC ILD ILE GFE	64. 014 64. 015 64. 015 64. 015 64. 015 64. 018	175, 474 628, 564 1, 560, 177 1, 286, 144 1, 483, 839 1, 751, 652	0 0 0 0 0
SUBTOTAL DIRECT FROM:				6, 885, 850	0
SUBTOTAL VETERANS HEALTH ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS				6, 885, 850	0

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO INDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS ENVIRONMENTAL PROTECTION AGENCY ENVIRONMENTAL EDUCATION DIVISION, ENVIRONMENTAL PROTECTION AGENCY DIRECT FROM ENVIRONMENTAL EDUCATION DIVISION, ENVIRONMENTAL PROTECTION AGENCY Environmental Education and Training Program GFB 66.950 44.744 0 Environmental Education and Training Program GGB 66.950 38, 525 0 SUBTOTAL DIRECT FROM: 83, 269 0 SUBTOTAL ENVIRONMENTAL EDUCATION DIVISION, ENVIRONMENTAL PROTECTION AGENCY 83, 269 0 ENVIRONMENTAL PROTECTION AGENCY DIRECT FROM: ENVIRONMENTAL PROTECTION AGENCY IPA Bulanowski 66.08-065-97-99N Performance Partnership Grants (A, B) FAA 66.605 5, 622, 994 996, 968 Surveys, Studies, Investigations and Special Purpose Grants (B) FAA 66.606 629, 039 166, 436 Surveys, Studies, Investigations and Special Purpose Grants (B) -GGB 66.606 503,823 0 Surveys, Studies, Investigations and Special Purpose Grants (B) -GJE 66.606 36, 279 0 Surveys, Studies, Investigations and Special Purpose Grants (B) - EPA-POLLUTION PREVENTION GRANTS PROGRAM PKA 66.606 12, 218 0 GGB 66. UNKNOWN 2.424 0 EAA KAA 66. X-998665-01-0 FPA/RAOC 13,677 0 AST DATABASE 66. X998409-01 21, 148 0 WQC Special Study-GW/Wellhead FAA 66. X998589-01 4,689 0 SUBTOTAL DIRECT FROM: 6, 900, 046 1, 163, 404 PASS-THROUGH PROGRAMS FROM: AMERICAN WATER WORKS ASSOC. RESEARCH FD EPA-ENVRIONMENTAL PROTECTION AGENCY GGB 66. AGREEMENT 341 96,070 39.570 CH2M Hill Surveys, Studies, Investigations and Special Purpose Grants (B) -GGB 66.606 / 66. 2115 36, 141 0 Envir. Council of the States FAA Ecos Projects 66. CX824461-01-4 49,916 0 Hagler Bailly Consulting, Inc. Surveys, Studies, Investigations and Special Purpose Grants (B) -GGB 0 66.606 / 66.T508-000 6,030 NEW MEXICO STATE UNIVERSITY EPA-POLLUTION PREVENTION GRANTS PROGRAM GGB 66. Q00388 23, 212 0 PACIFIC ENVIRONMENTAL SERVICES, INC. 66.68-D-98-004-FP-006 FPA-POLITION PREVENTION GRANTS PROGRAM GGB 20 167 Λ EPA-POLLUTION PREVENTION GRANTS PROGRAM GGB 66.68-D-98-004-FP-007 21,025 0 Pacific Environmental Services, Inc. GGB 66.606 / 66.105-98-0078 Surveys, Studies, Investigations and Special Purpose Grants (B) -15.087 0 Surveys, Studies, Investigations and Special Purpose Grants (B) -GGB 66.606 / 66.68-D-98-004-CR-001 105,872 0 Wright State University Surveys, Studies, Investigations and Special Purpose Grants (B) -GGB 66.606 / 66.BC4882 13, 416 0 SUBTOTAL PASS-THROUGH PROGRAMS FROM: 386, 936 39, 570 SUBTOTAL ENVIRONMENTAL PROTECTION AGENCY 1, 202, 974 7, 286, 982 OFFICE OF ADMINISTRATION, ENVIRONMENTAL PROTECTION AGENCY OFFICE OF ADMINISTRATION, ENVIRONMENTAL PROTECTION AGENCY Environmental Protection Consolidated Grants: Program Support 66.600 34,635 309,083 SUBTOTAL DIRECT FROM: 34.635 309,083 SUBTOTAL OFFICE OF ADMINISTRATION, ENVIRONMENTAL PROTECTION AGENCY 34,635 309,083

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
FFICE OF AIR AND RADIATION, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF AIR AND RADIATION, ENVIRONMENTAL PROTECTION AGENCY Air Pollution Control Program Support Air Pollution Control Program Support Air Pollution Control Manpower Training State Indoor Radon Grants		FAA GGB GFE GFC	66. 001 66. 001 66. 003 66. 032	3, 362 32, 001 71, 297 39, 712	29, 580 0 0 63, 686
SUBTOTAL DIRECT FROM:				146, 372	93, 266
UBTOTAL OFFICE OF AIR AND RADIATION, ENVIRONMENTAL PROTECTION AGENCY				146, 372	93, 266
FFICE OF ENFORCEMENT AND COMPLIANCE ASSURANCE, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF ENFORCEMENT AND COMPLIANCE ASSURANCE, ENVIRONMENTAL PROTECTION AGENCY Consolidated Pesticide Enforcement Cooperative Agreements		BAA	66. 700	236, 448	0
SUBTOTAL DIRECT FROM:				236, 448	0
UBTOTAL OFFICE OF ENFORCEMENT AND COMPLIANCE ASSURANCE, ENVIRONMENTAL PROTECTION AGENCY				236, 448	0
FFICE OF ENVIRONMENTAL EDUCATION, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF ENVIRONMENTAL EDUCATION, ENVIRONMENTAL PROTECTION AGENCY Environmental Education Grants		GGB	66. 951	538, 921	0
SUBTOTAL DIRECT FROM:				538, 921	0
UBTOTAL OFFICE OF ENVIRONMENTAL EDUCATION, ENVIRONMENTAL PROTECTION AGENCY				538, 921	0
FFICE OF GRANTS AND DEBARMENT, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF GRANTS AND DEBARMENT, ENVIRONMENTAL PROTECTION AGENCY Training and Fellowships for the Environmental Protection Agency (B,M) - Training and Fellowships for the Environmental Protection Agency (B,M) -		GFB GGB	66. 607 66. 607	21, 674 29, 123	0 0
SUBTOTAL DIRECT FROM:				50, 797	0
UBTOTAL OFFICE OF GRANTS AND DEBARMENT, ENVIRONMENTAL PROTECTION AGENCY				50, 797	0
FFICE OF GROUND WATER AND DRINKING WATER, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF GROUND WATER AND DRINKING WATER, ENVIRONMENTAL PROTECTION AGENCY Capitalization Grants for Drinking Water State Revolving Fund (A) -		GGB	66. 468	1,070	0
SUBTOTAL DIRECT FROM:				1, 070	0
UBTOTAL OFFICE OF GROUND WATER AND DRINKING WATER, ENVIRONMENTAL PROTECTION AGENCY				1, 070	0
FICE OF POLLUTION AND PREVENTION AND TOXICS, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF POLLUTION AND PREVENTION AND TOXICS, ENVIRONMENTAL PROTECTION AGENCY TSCA Title IV State Lead Grants: Certification of Lead-Based Paint Professionals		FAA	66. 707	120, 284	0
SUBTOTAL DIRECT FROM:				120, 284	0
UBTOTAL OFFICE OF POLLUTION AND PREVENTION AND TOXICS, ENVIRONMENTAL PROTECTION AGENCY				120, 284	0
FFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES, ENVIRONMENTAL PROTECTION AGENCY				,	<u> </u>

^{1 -} See Note 5 for a listing of State agency codes and agency names.

GGB	3	66.708	3, 945	0
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	3	66. 708		Ω
GGB				
GGB			3, 945	0
GGB				
	2	66 708 / 66 10034 AMEND #3	1/1 720	0
				-
GGB	3	66. 708	4, 967	0
			146, 696	0
			150, 641	0
CER	3	66 500	54 625	0
			60, 637	0
GGB	3	66. 501	37, 333	Ō
GGB	3	66. 502	326, 294	0
			478, 889	0
GER	2	66 500 / 66 20067_5581	761	0
	=			Ü
GFB	3	66. 500 / 66. S99011	19, 307	0
			(178)	0
				0
				0
GFD		00. 504 / 00. 390010	(24, 592)	U
GFB	3	66. 500 / 66. TPSU-UC-821211-897	3, 501	0
GER	3	66 500 / 66 \$68D98112-\$LTE0P701	4 410	0
				-
				0
GFB	,	00. 500 / 00. FU 215504	(031)	U
			40, 631	0
GFB	3	66. 500 / 66. 99-120SG		0
			52, 344	0
			531, 233	0
E44	۸.	44 902	4 224 0/2	2 410 252
				2, 418, 353 0
			898, 631	0
			0	83,000
			5. 366. 690	2, 501, 353
			5, 366, 690	2, 501, 353
	GFI GFI GFI GFI GFI GFI GFI GFI GFI GFI	GGB GFB GGB GFB GFB GFB GFB GFB GFB GFB	GGB 66. 500 GGB 66. 500 GGB 66. 501 GGB 66. 502 GFB 66. 500 / 66. 29067-5581 GFB 66. 504 / 66. 367-900 GFB 66. 504 / 66. 367-900/KSU# 91-10 GFB 66. 504 / 66. 367-900/KSU# 94-29 GFB 66. 504 / 66. 598016 GFB 66. 500 / 66. FPSU-UC-821211-897 GFB 66. 500 / 66. S68D98112-SI TEOP701 GFB 66. 500 / 66. 127X875 GFB 66. 500 / 66. 99-116SG GFB 66. 500 / 66. 99-120SG	GGB 66. 708 4, 967 146, 696 150, 641 GFB 66. 500 54, 625 GGB 66. 501 60, 637 GGB 66. 502 326, 294 478, 889 GFB 66. 500 / 66. 29067-5581 761 GFB 66. 504 / 66. 367-900 GFB 66. 504 / 66. 367-900/KSU# 91-10 GFB 66. 504 / 66. 367-900/KSU# 94-29 GFB 66. 504 / 66. 367-900/KSU# 94-29 GFB 66. 504 / 66. 367-900/KSU# 94-29 GFB 66. 504 / 66. 57900/KSU# 94-29 GFB 66. 500 / 66. 598016 (24, 592) GFB 66. 500 / 66. TPSU-UC-821211-897 3, 501 GFB 66. 500 / 66. 508 / 66. 500 / 66. 127X875 GFB 66. 500 / 66. 99-116SG 40, 631 GFB 66. 500 / 66. 99-120SG 10, 590 FAA 66. 800 / 66. 99-120SG 40, 631 GFB 66. 500 / 66. 99-120SG 10, 590 52, 344 531, 233

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
OFFICE OF SOLID WASTE, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF SOLID WASTE, ENVIRONMENTAL PROTECTION AGENCY Solid Waste Management Assistance Solid Waste Management Assistance Solid Waste Management Assistance Solid Waste Management Assistance		EFA FAA GGB GJE	66. 808 66. 808 66. 808	0 2, 111 2, 823 134, 301	156, 572 4, 296 0
SUBTOTAL DIRECT FROM:				139, 235	160, 868
SUBTOTAL OFFICE OF SOLID WASTE, ENVIRONMENTAL PROTECTION AGENCY				139, 235	160, 868
OFFICE OF WATER, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF WATER, ENVIRONMENTAL PROTECTION AGENCY Water Pollution Control: State and Interstate Program Support State Underground Water Source Protection State Underground Water Source Protection State Underground Water Source Protection Construction Management Assistance Water Quality Management Planning Water Quality Management Planning Nonpoint Source Implementation Grants Mational Pollutant Discharge Elimination System Related State Program Grants Hardship Grants Program for Rural Communities (A) -		GGB GJL PHA PIA FAA FAA FAA FAA FAA	66. 419 66. 433 66. 433 66. 433 66. 438 66. 454 66. 454 66. 460 66. 460 66. 463 66. 470	25, 237 21, 365 95, 827 7, 500 111, 259 116, 755 349, 899 111, 536 3, 972	0 0 0 0 0 44, 109 0 432, 671 55, 706 283, 695
SUBTOTAL DIRECT FROM:				760, 145	816, 181
PASS-THROUGH PROGRAMS FROM: COLO PUBLIC HEALTH & ENV WATER QUALITY DIVISION Nonpoint Source Implementation Grants Colorado Water Resources Capitalization Grants for State Revolving Funds Capitalization Grants for State Revolving Funds WATER ENVIRONMENT RES. Water Quality Management Planning		PKA FAA FAA GFB	66. 460 66. 458 / 66. CSO80001-96-3 66. 458 / 66. WQC-XQ8-POW	3, 770 585, 981 387, 005 7, 523	0 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				984, 279	
SUBTOTAL OFFICE OF WATER, ENVIRONMENTAL PROTECTION AGENCY				1, 744, 424	816, 181
IBTOTAL ENVIRONMENTAL PROTECTION AGENCY				16, 431, 001	5, 083, 725
UCLEAR REGULATORY COMMISSION					
OFFICE OF STATE PROGRAMS, NUCLEAR REGULATORY COMMISSION					
DIRECT FROM: OFFICE OF STATE PROGRAMS, NUCLEAR REGULATORY COMMISSION Radiation Control: Training Assistance and Advisory Counseling Radiation Control: Training Assistance and Advisory Counseling		FAA GGB	77. 001 77. 001	7, 661 19, 639	0
SUBTOTAL DIRECT FROM:				27, 300	0
PASS-THROUGH PROGRAMS FROM: Southwest Research Institute Radiation Control: Training Assistance and Advisory Counseling Radiation Control: Training Assistance and Advisory Counseling Radiation Control: Training Assistance and Advisory Counseling Radiation Control: Training Assistance and Advisory Counseling		GGB GGB GGB	77.001 / 77. 99 77.001 / 77.99081P T0 2 MOD 1 77.001 / 77.999089PT03/NRC-02-97- 77.001 / 77.999097P/T0 #4	19, 751 41 5, 616 3, 206	0 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				28, 614	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SURVE TYPE (UIRELI OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SUBTOTAL OFFICE OF STATE PROGRAMS, NUCLEAR REGULATORY COMMISSION				 55, 914	0
BTOTAL NUCLEAR REGULATORY COMMISSION				55, 914	0
PARTMENT OF ENERGY					
DEPARTMENT OF ENERGY					
DIRECT FROM: DEPARTMENT OF ENERGY ENERGY GDLINS CODES & STDS REBUILD COLORADO ALTERNATIVE FUEL REBATE PROGRAM GREEN PRICING (1) CLEAN CITIES ERRC FEE REDUCTION SYLVAN LAKE SO UTE 97-98 PETROLEUM VIOLATION ESCROW FUNDS PETROLEUM VIOLATION ESCROW FUNDS PETROLEUM VIOLATION ESCROW FUNDS		EFA EFA EFA EFA EFA EFA EFA EFA EFA	81. DE-FG48-94R801799 81. DE-FG48-95G010113 81. DE-FG48-95R810537 81. DE-FG48-978810616 81. DE-FG48-98R802201 81. DE-FG48-98R802301 81. DE-FG48-98R802401 81. DEFG2697BC14 81. EXXON 81. STRI PPER WELL 81. TEXACO	59, 011 21, 802 42, 750 0 27, 896 36, 277 0 4, 677 3, 701, 980 2, 210, 170 224, 307	0 0 0 10, 546 0 0 16, 000 0 0
SUBTOTAL DIRECT FROM:				6, 328, 870	26, 546
PASS-THROUGH PROGRAMS FROM: NREL WIND SOURCE ASSESSMENT ROCKY FLATS LOC. Environmental Restoration Western Governors Assn. J. Leary - Salary		EFA GFB FAA	81. 81. ZAT-7-15179 81. 092 / 81. RFLI I TF 81. 0EP-XW3-WGA	0 24, 396 94, 022	65, 157 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				118, 418	65, 157
SUBTOTAL DEPARTMENT OF ENERGY				6, 447, 288	91, 703
ENERGY INFORMATION ADMINISTRATION, DEPARTMENT OF ENERGY					
DIRECT FROM: ENERGY INFORMATION ADMINISTRATION, DEPARTMENT OF ENERGY National Energy Information Center		PIA	81. 039	13, 632	0
SUBTOTAL DIRECT FROM:				13, 632	0
PASS-THROUGH PROGRAMS FROM: LOCKHEED MARTIN National Energy Information Center National Energy Information Center		GFB GFB	81.039 / 81.4500007776 81.039 / 81.87X-SY844V	1, 586 5, 181	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				6, 767	0
SUBTOTAL ENERGY INFORMATION ADMINISTRATION, DEPARTMENT OF ENERGY				20, 399	0
ENVIRONMENTAL MANAGEMENT, OFFICE OF MANAGEMENT AND EVALUATION, DEPARTMENT OF ENERGY					
PASS-THROUGH PROGRAMS FROM: FERMI NATIONAL ACCEL. Academic Partnerships		GFB	81.102 / 81.B70930	26	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				26	0
SUBTOTAL ENVIRONMENTAL MANAGEMENT, OFFICE OF MANAGEMENT AND EVALUATION, DEPARTMENT OF ENERGY				26	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
OFFICE OF DEFENSE PROGRAMS, DEPARTMENT OF ENERGY					
DIRECT FROM: OFFICE OF DEFENSE PROGRAMS, DEPARTMENT OF ENERGY National Resource Center for Plutonium		FAA	81. 110	3, 503, 095	1, 058, 176
SUBTOTAL DIRECT FROM:				3, 503, 095	1, 058, 176
SUBTOTAL OFFICE OF DEFENSE PROGRAMS, DEPARTMENT OF ENERGY				3, 503, 095	1, 058, 176
OFFICE OF ENERGY EFFICIENCY AND RENEWABLE ENERGY, DEPARTMENT OF ENERGY					
DIRECT FROM: OFFICE OF ENERGY EFFICIENCY AND RENEWABLE ENERGY, DEPARTMENT OF ENERGY State Energy Program State Energy Program State Energy Program Weatherization Assistance for Low-Income Persons		EFA GHE GJG EFA	81. 041 81. 041 81. 041 81. 042	491, 034 10, 990 7, 791 2, 850, 646	0 0 0 0
SUBTOTAL DIRECT FROM:				3, 360, 461	0
PASS-THROUGH PROGRAMS FROM: TUFTS UNIVERSITY Conservation Research & Development		GFB	81.086 / 81.SUB/FG02-98ER62665	57, 815	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				57, 815	0
SUBTOTAL OFFICE OF ENERGY EFFICIENCY AND RENEWABLE ENERGY, DEPARTMENT OF ENERGY				3, 418, 276	0
OFFICE OF ENERGY EFFICIENCY CONSERVATION AND RENEWABLE ENERGY, DEPARTMENT OF ENERGY					
PASS-THROUGH PROGRAMS FROM: NAT'L RENEW. ENERGY LAB Renewable Energy Research & Development Renewable Energy Research & Development Renewable Energy Research & Development Renewable Energy Research & Development Renewable Energy Research & Development Renewable Energy Research & Development Renewable Energy Research & Development Renewable Energy Research & Development Renewable Energy Research & Development Renewable Energy Research & Development		GFB GFB GFB GFB GFB GFB GFB	81. 087 / 81. AXE-7-17070-01 81. 087 / 81. KAK-6-16810-04 81. 087 / 81. KAK-6-16810-06 81. 087 / 81. KAK-6-16810-07 81. 087 / 81. XAD-7-17622-01 81. 087 / 81. XAD-5-15196-01 81. 087 / 81. XCD-5-15196-01 81. 087 / 81. XCD-5-15196-01	32, 844 18, 584 (1) (14, 375) 131, 139 (16) 61, 667	0 0 0 0 0 0
NAT'L RENEWABLE ENERGY Renewable Energy Research & Development		GFB	81. 087 / 81. 162658	3, 316	0
NATIONAL RENEWABLE ENE Renewable Energy Research & Development Renewable Energy Research & Development Renewable Energy Research & Development		GFB GFB GFB	81.087 / 81.AXE-7-17070-01 81.087 / 81.NREL-0CG1001B 81.087 / 81.XCX-8-17222-01	(993) 3, 249 25, 443	0 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				260, 861	0
SUBTOTAL OFFICE OF ENERGY EFFICIENCY CONSERVATION AND RENEWABLE ENERGY, DEPARTMENT OF ENERGY				260, 861	0
DFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY					
DIRECT FROM: OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY University-Laboratory Cooperative Program Office of Science Financial Assistance Program Office of Science Financial Assistance Program Office of Science Financial Assistance Program SUBTOTAL DIRECT FROM:		GGB GFB GGB PAA	81. 004 81. 049 81. 049 81. 049	2, 626, 370 7, 794 225, 435 0 	25, 356 0 0 20, 000
PASS-THROUGH PROGRAMS FROM:				2,007,077	40, 300
BATTELLE MEMORIAL INST. Office of Science Financial Assistance Program		GFB	81. 049 / 81. 353698-AQ5	471	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

OURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Battelle Memorial Institute					_
University-Laboratory Cooperative Program		GGB	81.004 / 81.353801-AQ5	14, 668	0
COLORADO ADVANCED TECH University-Laboratory Cooperative Program		GFB	81.004 / 81.98009	(1, 969)	0
DynCorp of Colorado, Inc.		GLD	81.004 / 81.70007	(1, 707)	U
University-Laboratory Cooperative Program		GGB	81.004 / 81.DC706706DC9 AMEND 001	1, 873	0
FERMI NAT'L ÁCCEL CO.					
Office of Science Financial Assistance Program		GFB	81.049 / 81.521463	6,025	0
INDIANA UNIVERSITY University-Laboratory Cooperative Program		GFB	81.004 / 81.10807-0234	48, 819	88, 323
Iowa State University		OI D	01.004 / 01.10007-0234	40,017	00, 323
University-Laboratory Cooperative Program		GGB	81.004 / 81.P0 # A4-3017	219	0
Kaiser - Hill Company, L.L.C.					
University-Laboratory Cooperative Program		GGB	81.004 / 81.KH 800211 1MB1 MOD 01	18, 711	0
LAWRENCE LIVERMORE Office of Science Financial Assistance Program		GFB	81.049 / 81.B347880	283, 045	0
Office of Science Financial Assistance Program		GFB	81. 049 / 81. B501666	14, 581	0
LAWRENCE LIVERMORE LAB		OI D	01.047 7 01.0301000	14, 301	O
Office of Science Financial Assistance Program		GFB	81. 049 / 81. B334420	293	0
Lockheed Corporation *					
University-Laboratory Cooperative Program		GGB	81.004 / 81.55Y-JDJ62C	(110)	0
Lockheed Martin Energy Systems, Inc. * University-Laboratory Cooperative Program		GGB	81.004 / 81.SUBC# 19X-SJ966C MOD	82, 198	0
MARTIN MARIETTA		ООБ	81.004 / 81.30BC# 17A=33700C MOD	02, 170	U
Office of Science Financial Assistance Program		GFB	81.049 / 81.19X-SP530V	(287)	0
Martin Marietta Corporation				• •	
University-Laboratory Cooperative Program		GGB	81.004 / 81.19X-SM842V MOD 3	4	0
Michigan State University		GGB	81.004 / 81. 613	107 47/	0
University-Laboratory Cooperative Program Midwest Research Institute - NREL		GGB	81.004 / 81. 613	107, 476	U
University-Laboratory Cooperative Program		GGB	81.004 / 81.KAK-8-17685-01-8-1768	22, 755	0
University-Laboratory Cooperative Program		GGB	81.004 / 81.KAK-8-17685-02 MOD 2	29, 859	Ö
University-Laboratory Cooperative Program		GGB	81.004 / 81.KAK-8-17685-04	34, 077	0
University-Laboratory Cooperative Program		GGB	81.004 / 81.XAK-8-18802-01	46,736	0
University-Laboratory Cooperative Program		GGB	81.004 / 81.XAX-4-14000-01 MOD. #	(294)	0
University-Laboratory Cooperative Program		GGB	81.004 / 81.XCV-7-16620-02 MOD 2	27, 627	28, 062
NAT' L RENEW ÉNERGY					
Office of Science Financial Assistance Program		GFB	81. 049 / 81. KAK-6-16810-14	1, 518	0
NAT'L RENEW. ENERGY LAB		CED	01 040 / 01 188 1 11000 1	(2)	0
Office of Science Financial Assistance Program		GFB	81. 049 / 81. HW-1-11020-1	(3)	0
Office of Science Financial Assistance Program		GFB GFB	81. 049 / 81. KAK-6-16810-01	1, 053	0
Office of Science Financial Assistance Program Office of Science Financial Assistance Program		GFB	81. 049 / 81. KAK-6-16810-02	30, 583	0
Office of Science Financial Assistance Program		GFB	81. 049 / 81. KAK-6-16810-05	1, 171	0
Office of Science Financial Assistance Program Office of Science Financial Assistance Program		GFB	81. 049 / 81. KAK-6-16810-08	2, 221 17, 792	0
Office of Science Financial Assistance Program		GFB	81.049 / 81.KAK-6-16810-09 81.049 / 81.KAK-6-16810-10	17, 792	0
Office of Science Financial Assistance Program		GFB	81. 049 / 81. KAK-6-16810-10	19, 258	0
Office of Science Financial Assistance Program		GFB	81. 049 / 81. KAK-8-16810-12	26, 924	0
Office of Science Financial Assistance Program		GFB	81. 049 / 81. NREL-0CG1001B	20, 924	0
NAT'L RENEWABLE ENERGY		OLD	01.047 / 01.NREE-0001001B	2, 754	· ·
Office of Science Financial Assistance Program		GFB	81.049 / 81.KAK-6-16810-13	17, 578	0
Office of Science Financial Assistance Program		GFB	81. 049 / 81. KCE-8-16810-14	20, 607	Õ
Office of Science Financial Assistance Program		GFB	81. 049 / 81. XAK-8-18687-01	52, 576	Ő
NATIONAL RENEW. ENERGY				,	ŭ
Office of Science Financial Assistance Program		GFB	81.049 / 81.XCD-5-15144-01	818	0
OAK RIDGE ASSOC. UNIV					
Office of Science Financial Assistance Program		GFB	81.049 / 81.0RAU 0CG-0808B	142	0
OAK RIDGE ASSOC. UNIV.		CID	01 040 / 01 HNI/NOWN	F2 F00	^
Office of Science Financial Assistance Program Oak Ridge Associated Universities		GJD	81. 049 / 81. UNKNOWN	52, 588	0
University-Laboratory Cooperative Program		GGB	81. 004	25, 193	0
Office of Science Financial Assistance Program		GGB	81.004 81.049 / 81.CK397, 14516, 25722, 716	25, 193	0
PENN STATE		GGD	51. 547 / 61. 6K571, 14510, 25122, 110	(17)	U
Office of Science Financial Assistance Program		GFB	81.049 / 81.CU-TPSU-UC-0000-934	(76)	0
				(/	-
Powerlight Corporation University-Laboratory Cooperative Program		GGB		53, 767	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY
MAJOR SUBDI VISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

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University of Minnesota' University-Laboratory Cooperative Program University of Nebraska University-Laboratory Cooperative Program University-Laboratory Cooperative Program University-Laboratory Cooperative Program University-Laboratory Cooperative Program University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06516 AMD 17, 410 18, 085 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06517 AMD (2, 726) University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 WEISS ASSOC. Office of Science Financial Assistance Program GFB 81.049 / 81.40-0223-22 (824) 0 SUBTOTAL PASS-THROUGH PROGRAMS FROM: UBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	University of Minnesota' University-Laboratory Cooperative Program University of Nebraska University-Laboratory Cooperative Program University-Laboratory Cooperative Program University-Laboratory Cooperative Program University-Laboratory Cooperative Program University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06516 AMD 17, 410 18, 085 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06517 AMD (2, 726) University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 WEISS ASSOC. Office of Science Financial Assistance Program GFB 81.049 / 81.40-0223-22 (824) 0 SUBTOTAL PASS-THROUGH PROGRAMS FROM: UBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	University-Laboratory Cooperative Program				
University-Laboratory Cooperative Program University-Laboratory Cooperat	University-Laboratory Cooperative Program University-Laboratory Cooperat	University-Laboratory Cooperative Program	GGB	81.004 / 81.RR267-078/4891274 MOD	15	0
University of Nebraska University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06516 AMD 17, 410 18, 085 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06516 AMD (2, 726) 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06517 AMD (2, 726) 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 University-Laboratory Cooperative Program GGB 81.004 / 81.L	University of Nebraska University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06516 AMD 17, 410 18, 085 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06516 AMD (2, 726) 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06517 AMD (2, 726) 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 0 University-Laboratory Cooperative Program GGB 81.004 / 81.LWT 62-123-06533 37, 764 University-Laboratory Cooperative Program GGB 81.004 / 81.L	University of Minnesota				
Uni versi ty-Laboratory Cooperative Program Uni versi ty-Laborator	Uni versi ty-Laboratory Cooperative Program Uni versi ty-Laborator		GGB	81.004 / 81.M4166262101 AMEND A00	28, 602	0
University-Laboratory Cooperative Program University-Laboratory Cooperat	University-Laboratory Cooperative Program University-Laboratory Cooperat					
University—Laboratory Cooperative Program WEISS ASSOC. Office of Science Financial Assistance Program SUBTOTAL PASS-THROUGH PROGRAMS FROM: UBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	University—Laboratory Cooperative Program WEISS ASSOC. Office of Science Financial Assistance Program SUBTOTAL PASS-THROUGH PROGRAMS FROM: UBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY					
WEISS ASSOC. Office of Science Financial Assistance Program SUBTOTAL PASS-THROUGH PROGRAMS FROM: JBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	WEISS ASSOC. Office of Science Financial Assistance Program SUBTOTAL PASS-THROUGH PROGRAMS FROM: JBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY					
Office of Science Financial Assistance Program GFB 81.049 / 81.40-0223-22 (824) 0 SUBTOTAL PASS-THROUGH PROGRAMS FROM: JETOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	Office of Science Financial Assistance Program GFB 81.049 / 81.40-0223-22 (824) 0 SUBTOTAL PASS-THROUGH PROGRAMS FROM: JETOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY		GGB	81.004 / 81.LWT 62-123-06533	37, 764	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM: JBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY 5,914,050 179,826 DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	SUBTOTAL PASS-THROUGH PROGRAMS FROM: JBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY 5,914,050 179,826 DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY					
SUBTOTAL PASS-THROUGH PROGRAMS FROM: JBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	SUBTOTAL PASS-THROUGH PROGRAMS FROM: JBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	Office of Science Financial Assistance Program	GFB	81.049 / 81.40-0223-22		
UBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY 5,914,050 179,826 FFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	JBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY 5,914,050 179,826 FICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY					
UBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY 5, 914, 050 179, 826 FFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	JBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY 5, 914, 050 179, 826 FFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	SUBTOTAL PASS-THROUGH PROGRAMS FROM:				
DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	DIRECT FROM: OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	JBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY				
OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	FFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY				
OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY	DIDECT EDOM.				
	reciniorogy beverupinent for civil onlinental management FAA 81.104 235,349 U		ΓΛΛ	01 104	225 240	^

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (UIRELI OR PASS-INROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
SUBTOTAL DIRECT FROM:				235, 349	0
PASS-THROUGH PROGRAMS FROM:					
BATTELLE MEMORIAL INST. Technology Development for Environmental Management		GFB	81.104 / 81.354137-AQ5	18, 685	0
UNIV. OF CA @ DAVIS Technology Development for Environmental Management		GFB	81.104 / 81.W/GEC94-023A	34, 186	0
UNIV. OF CA AT DAVIS Technology Development for Environmental Management		GFB	81. 104 / 81. 92RA0294-U0C-01	45, 467	0
Western Governors Assn. Technology Development for Environmental Management		FAA	81. 104 / 81. 30355-5	6, 357	0
Technology Development for Environmental Management	Calvetta	FAA	81.104 / 81.30355-6	117	Ö
Transport of Transuranic Wastes to the Waste Isolation Pilot Plant: States & Tribal Concerns, Proposed Transport of Transuranic Wastes to the Waste Isolation Pilot Plant: States & Tribal Concerns, Proposed	Solutio	FAA FAA	81. 106 / 81. 2611 81. 106 / 81. 30-306-E	152, 712 5, 756	0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				263, 280	0
SUBTOTAL OFFICE OF ENVIRONMENTAL MANAGEMENT, DEPARTMENT OF ENERGY				498, 629	0
STOTAL DEPARTMENT OF ENERGY				20, 062, 624	1, 329, 705
ITED STATES INFORMATION AGENCY					
UNITED STATES INFORMATION AGENCY					
DIRECT FROM:					
UNITED STATES INFORMATION AGENCY Educational Exchange: Graduate Students		GFB	82.001	8, 857	0
Educational Exchange: Graduate Students International Visitors Program		GGB GGB	82. 001 82. 004	8, 460 209, 253	0
Professional Development: International Educators/Administrators		GHC	82.009	340	0
SUBTOTAL DIRECT FROM:				226, 910	0
PASS-THROUGH PROGRAMS FROM:					
NAFSA ASSOCIATION OF INTERNATIONAL EDUCATORS PAVE		GFD	82. 202 939 3128	2,867	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				2, 867	0
SUBTOTAL UNITED STATES INFORMATION AGENCY				229, 777	0
BTOTAL UNITED STATES INFORMATION AGENCY				229,777	0
DERAL EMERGENCY MANAGEMENT AGENCY					
EMERGENCY MANAGEMENT INSTITUTE, PREPAREDNESS, TRAINING AND EXERCISES, FEDERAL EMERGENCY MANAGEMENT AGENCY					
DI RECT FROM:					
EMERGENCY MANAGEMENT INSTITUTE, PREPAREDNESS, TRAINING AND EXERCISES, FEDERAL EMERGENCY MANAGEMENT AGENCY Hazardous Materials Training Program for Implementation of the Superfund Amendment and Reauthorization	Act (SA	NAA	83. 011	42,652	8, 499
SUBTOTAL DIRECT FROM:				42,652	8, 499
PASS-THROUGH PROGRAMS FROM:				,	2,
COLORADO STATE FOREST SERVICE		CED	02 E27 / 02 1100 70 0720	4 700	0
Emergency Management Institute: Training Assistance ST. DAM SAFETY OFFICERS		GFD	83. 527 / 83. 1198. 70. 072D	4, 790	-
STATE DAM SAFETY		PEA	83. UNKNOWN	20, 532	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				25, 322	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPTENTS
SUBTOTAL EMERGENCY MANAGEMENT INSTITUTE, PREPAREDNESS, TRAINING AND EXERCISES, FEDERAL EMERGENCY MANAGEMENT	Γ AGENCY			67, 974	8, 499
FEDERAL EMERGENCY MANAGEMENT AGENCY					
PASS-THROUGH PROGRAMS FROM: Pueblo County, CO Joint Info. Center		GGJ	83. UNKNOWN	43, 082	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				43, 082	0
SUBTOTAL FEDERAL EMERGENCY MANAGEMENT AGENCY				43, 082	0
MITIGATION DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY					
DIRECT FROM: MITIGATION DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY Community Assistance Program: State Support Services Element (CAP-SSSE) Mitigation Assistance Program Flood Mitigation Assistance Project Impact: Building Disaster Resistant Communities		NAA NAA NAA	83. 105 83. 535 83. 536 83. 551	130, 711 102, 130 11, 845 24, 861	0 53,579 0 4,500
SUBTOTAL DIRECT FROM:				269, 547	58,079
SUBTOTAL MITIGATION DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY				269, 547	58, 079
PREPAREDNESS, TRAINING AND EXERCISES DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY					
DIRECT FROM: PREPAREDNESS, TRAINING AND EXERCISES DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY State Disaster Preparedness Grants Emergency Management: State and Local Assistance		NAA NAA	83. 505 83. 534	30, 641 833, 421	42, 807 878, 218
SUBTOTAL DIRECT FROM:				864, 062	921, 025
SUBTOTAL PREPAREDNESS, TRAINING AND EXERCISES DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY				864, 062	921, 025
PROGRAM IMPLEMENTATION DIVISION, MITIGATION DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY					
DIRECT FROM: PROGRAM IMPLEMENTATION DIVISION, MITIGATION DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY Hazard Mitigation Grant		NAA	83. 548	0	161, 707
SUBTOTAL DIRECT FROM:				0	161, 707
SUBTOTAL PROGRAM IMPLEMENTATION DIVISION, MITIGATION DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY				0	161, 707
RESPONSE AND RECOVERY DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY					
DIRECT FROM: RESPONSE AND RECOVERY DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY Individual and Family Grants Public Assistance Grants		I HA NAA	83. 543 83. 544	27, 020 287, 358	540, 397 1, 117, 482
SUBTOTAL DIRECT FROM:				314, 378	1, 657, 879
SUBTOTAL RESPONSE AND RECOVERY DIRECTORATE, FEDERAL EMERGENCY MANAGEMENT AGENCY				314, 378	1, 657, 879
UNITED STATES FIRE ADMINISTRATION, FEDERAL EMERGENCY MANAGEMENT AGENCY					
DIRECT FROM: UNITED STATES FIRE ADMINISTRATION, FEDERAL EMERGENCY MANAGEMENT AGENCY First Responder Counter-Terrorism Training Assistance First Responder Counter-Terrorism Training Assistance Chemical Stockpile and Emergency Preparedness Program		NAA RAA NAA	83. 547 83. 547 83. 549	35, 787 22, 266 532, 051	0 0 378, 582

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL	AGENCY				
MA IO	R SHRDIN	/ISION	ΩF	FEDERAL	Δ

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVÍSION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO INDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS SUBTOTAL DIRECT FROM: 590, 104 378, 582 SUBTOTAL UNITED STATES FIRE ADMINISTRATION, FEDERAL EMERGENCY MANAGEMENT AGENCY 590, 104 378, 582 SUBTOTAL FEDERAL EMERGENCY MANAGEMENT AGENCY 2, 149, 147 3, 185, 771 DEPARTMENT OF EDUCATION ASSISTANT SECRETARY FOR EDUCATION RESEARCH, STATISTICS, AND IMPROVEMENT, DEPARTMENT OF EDUCATION PASS-THROUGH PROGRAMS FROM: University of Minnesota Technology Innovation Challenge Grants GGB 84.303 / 84.H158G20002-96 (2,945)0 (2, 945) SUBTOTAL PASS-THROUGH PROGRAMS FROM: 0 -----SUBTOTAL ASSISTANT SECRETARY FOR EDUCATION RESEARCH, STATISTICS, AND IMPROVEMENT, DEPARTMENT OF EDUCATION (2,945)0 DEPARTMENT OF EDUCATION DIRECT FROM: DEPARTMENT OF EDUCATION 27.925 Unclassified Grants and Contracts 84.000 0 National Writing Project Model GKA 84. 928 / 84. CONTRACT #97-C001 12.029 0 Sys Chg Proj to Expand Emp Opp for Individuals with Mental or Physical Disabilities GFE 17.513 84 989 68.877 84. PROJECT #97454-2 PARTNERSHIP SCHOOL TEACHER GKA 2,600 Λ FFFI P GGJ 84. UNKNOWN 748, 348 0 SUBTOTAL DIRECT FROM: 859, 779 17,513 PASS-THROUGH PROGRAMS FROM: CORRA CHILD CARE GJM 84. UNKNOWN 15,684 0 GJM 84 LINKNOWN **FPFS** 15, 900 Ω SUBTOTAL PASS-THROUGH PROGRAMS FROM: 31, 584 0 SUBTOTAL DEPARTMENT OF EDUCATION 891, 363 17,513 OFFICE OF ASSISTANT SECRETARY FOR EDUCATIONAL RESEARCH AND IMPROVEMENT, DEPARTMENT OF EDUCATION DIRECT FROM: OFFICE OF ASSISTANT SECRETARY FOR EDUCATIONAL RESEARCH AND IMPROVEMENT. DEPARTMENT OF EDUCATION DAA Fund for the Improvement of Education 84. 215 67,850 58, 333 SUBTOTAL DIRECT FROM: 67,850 58, 333 PASS-THROUGH PROGRAMS FROM: CALIFORNIA STATE U LONG BEACH FOUNDATION Regional Technical Support and Professional Development Consortia DAA 84.302 / 84.GGC07176196 9,069 0 COUNCIL OF CHIEF STATE SCHOOL OFFICE Fund for the Improvement of Education DAA 84, 215 / 84, R215U60011-98 35 33.124 ------SUBTOTAL PASS-THROUGH PROGRAMS FROM: 9, 104 33, 124 SUBTOTAL OFFICE OF ASSISTANT SECRETARY FOR EDUCATIONAL RESEARCH AND IMPROVEMENT, DEPARTMENT OF EDUCATION 76, 954 91, 457 OFFICE OF ASSISTANT SECRETARY FOR ELEMENTARY AND SECONDARY EDUCATION, DEPARTMENT OF EDUCATION DIRECT FROM: OFFICE OF ASSISTANT SECRETARY FOR ELEMENTARY AND SECONDARY EDUCATION, DEPARTMENT OF EDUCATION Civil Rights Training and Advisory Services GHD 84.004 646, 697 0 DAA Advanced Placement Incentive Program 84 330 0 1,426

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO I NDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS SUBTOTAL DIRECT FROM: 646, 697 1,426 SUBTOTAL OFFICE OF ASSISTANT SECRETARY FOR ELEMENTARY AND SECONDARY EDUCATION, DEPARTMENT OF EDUCATION 646, 697 1,426 OFFICE OF ASSISTANT SECRETARY FOR POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION OFFICE OF ASSISTANT SECRETARY FOR POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION 84.021 International: Overseas: Group Projects Abroad GHD 4.024 0 International: Overseas: Group Projects Abroad GJJ 84.021 52,000 0 Higher Education: Institutional Aid GHD 84.031 126, 262 0 Higher Education: Institutional Aid GJD 84.031 214, 180 0 Higher Education: Institutional Aid GJK 84.031 166, 787 0 Higher Education: Institutional Aid GJM84.031 241, 753 0 Federal Perkins Loan Cancellations GGB 84.037 23, 184 0 Federal Perkins Loan Cancellations GGH 22, 417 84.037 0 GGJ GHC Federal Perkins Loan Cancellations 84.037 160, 543 0 Federal Perkins Loan Cancellations 84 037 5,095 0 Federal Perkins Loan Cancellations GJM 84.037 2,276 0 Federal Perkins Loan Cancellations GKA 84.037 68, 159 0 Federal Perkins Loan Cancellations GLA 84.037 2,518 0 TRIO: Student Support Services GFB 84.042 202, 524 0 TRIO: Student Support Services GFD 84.042 161, 225 0 TRIO: Student Support Services GGB 84.042 229, 176 0 TRIO: Student Support Services GGH 201, 105 84.042 0 TRIO: Student Support Services TRIO: Student Support Services GGJ 84.042 200,019 0 GHD 179, 698 84 042 0 TRIO: Student Support Services GJD GJF 84.042 190, 413 147, 741 0 84.042 TRIO: Student Support Services 0 TRIO: Student Support Services GJK 84.042 217, 982 0 TRIO: Student Support Services GJM 84.042 222, 284 0 TRIO: Student Support Services GJR 84.042 188, 869 0 TRIO: Student Support Services GKA 84.042 204,011 0 TRIO: Talent Search GGB 84.044 268,036 0 TRIO: Talent Search GGH 84.044 195, 120 0 TRIO: Talent Search GHB 84.044 221, 365 0 TRIO: Talent Search GJD GJM 84.044 185, 518 0 TRIO: Talent Search 84 044 204, 166 0 GFB TRIO: Upward Bound 84.047 668, 814 0 TRIO: Upward Bound GGB 84.047 411,602 0 TRIO: Upward Bound GGJ 84.047 330, 418 0 TRIO: Upward Bound GHB 84.047 318, 327 0 TRIO: Upward Bound GHD 84.047 546, 312 0 TRIO: Upward Bound GJK 84.047 224, 790 0 GJM TRIO: Upward Bound 84.047 499, 693 0 GKA GGB TRIO: Upward Bound 84.047 224, 873 0 TRIO: Educational Opportunity Centers TRIO: Educational Opportunity Centers 84 066 343,022 0 GGJ GJD GAA 84.066 320,664 0 471, 064 TRIO: Educational Opportunity Centers 84.066 0 Leveraging Educational Assistance Partnership 84 069 337, 912 0 Leveraging Educational Assistance Partnership GHC 84.069 12,005 0 Leveraging Educational Assistance Partnership GLA 84.069 9, 425 0 Fund for the Improvement of Postsecondary Education GFB 103,550 84.116 0 Fund for the Improvement of Postsecondary Education GFE 84.116 61,622 0 Fund for the Improvement of Postsecondary Education Fund for the Improvement of Postsecondary Education Fund for the Improvement of Postsecondary Education Fund for the Improvement of Postsecondary Education College Housing and Academic Facilities Loans GGB GJA 84.116 45, 653 70, 167 0 84, 116 0 GJE 84.116 (5, 577) 97, 384 0 GGB 84.142 0 College Housing and Academic Facilities Loans GKA 84, 142 50, 536 0 Byrd Honors Scholarships DAA 84.185 495 477 Graduate Assistance in Areas of National Need GFB 84.200 135, 035 0 Graduate Assistance in Areas of National Need GGB 84.200 239, 593 0 McNair Post-Baccal aureate Achi evement GFB 84.217 174, 965 0 McNair Post-Baccal aureate Achi evement GGB 205, 429 84.217 0 GKA McNair Post-Baccal aureate Achievement 84 217 204 042 0 Centers for International Business Education GFD 84.220 278,662 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
Urban Community Service Demonstration Projects to Ensure Students With Disabilities Receive a Higher Education		GFD GJB	84. 252 84. 333	133, 955 98, 259	0
SUBTOTAL DIRECT FROM:				11, 120, 646	495, 477
PASS_THROUGH PROGRAMS FROM:					
NAT'L ACAD. OF EDUC. Faculty Development Fellowship		GFB	84. 271 / 84. NAE - OCG 3025	36, 537	0
Faculty Development Fellowship PRAIRIE VIEW RESEARCH FDN.		GFB	84.271 / 84.NAE-0CG4106B	6, 792	0
Fund for the Improvement of Postsecondary Education Temple Univ.		GFD	84. 116 / 84. RF437521	40, 670	0
Fund for the Improvement of Postsecondary Education UNIVERSITY OF ARIZONA		GGJ	84. 116	910	0
Fund for the Improvement of Postsecondary Education UNIVERSITY OF MINN.		GFD	84. 116 / 84. P423547	3, 683	0
Fund for the Improvement of Postsecondary Education		GFB	84.116 / 84.S4758040101	(769)	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				87, 823	0
UBTOTAL OFFICE OF ASSISTANT SECRETARY FOR POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION				11, 208, 469	495, 477
FFICE OF ASSISTANT SECRETARY FOR SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCATION					
DIRECT FROM: OFFICE OF ASSISTANT SECRETARY FOR SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCAT Rehabilitation Services: Vocational Rehabilitation Grants to States Rehabilitation Long-Term Training National Institute on Disability and Rehabilitation Research Independent Living: State Grants Supported Employment Services for Individuals with Severe Disabilities Assistive Technology Rehabilitation Services Demonstration and Training: Special Demonstartion Program Rehabilitation Training: Continuing Education Rehabilitation Training: State Vocational Rehabilitation Unit In-Service Training	I ON	I HA I HA GKA GFE I HA I HA GFE GGB GKA I HA	84. 126 84. 128 84. 129 84. 133 84. 169 84. 187 84. 224 84. 235 84. 264 84. 265	19, 605, 585 252, 809 420, 309 85, 975 151, 325 609, 746 325, 163 192, 019 346, 537 76, 028	7, 066, 341 0 0 11, 756 153, 339 0 102, 709 0 0
SUBTOTAL DIRECT FROM:				22, 065, 496	7, 334, 145
PASS-THROUGH PROGRAMS FROM: CRAIG HOSPITAL National Institute on Disability and Rehabilitation Research		GFE	84. 133 / 84. CRAIG P015658	(1, 381)	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				(1, 381)	0
UBTOTAL OFFICE OF ASSISTANT SECRETARY FOR SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDU	CATION			22, 064, 115	7, 334, 145
FFICE OF ASSISTANT SECRETARY FOR VOCATIONAL AND ADULT EDUCATION, DEPARTMENT OF EDUCATION					
DIRECT FROM: OFFICE OF ASSISTANT SECRETARY FOR VOCATIONAL AND ADULT EDUCATION, DEPARTMENT OF EDUCATION Vocational Education: Basic Grants to States		GJA	84. 048	14, 735, 917	0
SUBTOTAL DIRECT FROM:				14, 735, 917	0
UBTOTAL OFFICE OF ASSISTANT SECRETARY FOR VOCATIONAL AND ADULT EDUCATION, DEPARTMENT OF EDUCATION				14, 735, 917	0
FFICE OF BILINGUAL EDUCATION AND MINORITY LANGUAGES AFFAIRS, DEPARTMENT OF EDUCATION					
DIRECT FROM: OFFICE OF BILINGUAL EDUCATION AND MINORITY LANGUAGES AFFAIRS, DEPARTMENT OF EDUCATION Immigrant Education Bilingual Education Support Services Bilingual Education: Professional Development Bilingual Education: Professional Development		DAA DAA GFB GKA	84. 162 84. 194 84. 195 84. 195	14, 370 107, 758 323, 105 96, 850	1, 371, 585 6, 432 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SUBTOTAL DIRECT FROM:				542,083	1, 378, 017
PASS-THROUGH PROGRAMS FROM:					
VANDERBILT UNIV. Bilingual Education		GFB	84.003 / 84.14299-54	89, 839	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				89, 839	0
SUBTOTAL OFFICE OF BILINGUAL EDUCATION AND MINORITY LANGUAGES AFFAIRS, DEPARTMENT OF EDUCATION				631, 922	1, 378, 017
OFFICE OF EDUCATION RESEARCH AND IMPROVEMENT, DEPARTMENT OF EDUCATION					
PASS-THROUGH PROGRAMS FROM:					
SCHOOL DISTRICT #1 National Institute on Early Childhood Development and Education		GJD	84.307 / 84.99 02486	23, 406	0
UNIV. OF CA ⊕ LA Educational Research and Development		GFB	84.117 / 84.0070 G 7B419	19	0
Educational Research and Development Educational Research and Development		GFB GFB	84.117 / 84.0070-G-7B419 84.117 / 84.0070G7B419	154, 450 (5, 139)	0
Educational Research and Development		GFB	84.117 / 84.UCLA 0070 G29333	353	Ö
National Institute on Student Achievement, Curriculum, and Assessment UNIV. OF CA @ SANTA CRUZ		GFB	84.305 / 84.UCLA 0070 G 39658	1, 113	0
National Institute on the Education of At-Risk Students National Institute on the Education of At-Risk Students		GFB GFB	84.306 / 84.SC96243-L 84.306 / 84.SC96243-U	62, 051 56, 027	0
UNIVERSITY OF NORTH CAROLINA National Institute on Early Childhood Development and Education		GFE	84. 307 / 84. R307A60004-97	15, 918	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:		0.2		308, 198	0
SUBTOTAL OFFICE OF EDUCATION RESEARCH AND IMPROVEMENT, DEPARTMENT OF EDUCATION				308, 198	
OFFICE OF ELEMENTARY AND SECONDARY EDUCATION, DEPARTMENT OF EDUCATION Title I Grants to Local Educational Agencies Migrant Education: Basic State Grant Program Title I Program for Neglected and Delinquent Children Follow Through Migrant Education: High School Equivalency Program Safe and Drug-Free Schools: State Grants Safe and Drug-Free Schools: State Grants Education for Homeless Children and Youth Even Start: State Educational Agencies Even Start: Migrant Education Capital Expenses Goals 2000: State and Local Education Systemic Improvement Grants		DAA DAA GFB GFB DAA NAA DAA DAA DAA DAA	84. 010 84. 011 84. 013 84. 014 84. 141 84. 186 84. 186 84. 196 84. 213 84. 214 84. 216	894, 939 582, 231 0 (1,573) 438, 038 358, 986 437, 895 44, 410 50, 777 0 0 380, 904	67, 943, 125 3, 718, 231 472, 832 0 0 4, 696, 231 868, 795 166, 575 1, 144, 810 152, 243 6, 475 5, 173, 036
Eisenhower Professional Development State Grants Eisenhower Professional Development State Grants		DAA GAA	84. 281 84. 281	175, 976 379, 682	3, 076, 697
Charter Schools		DAA DAA	84. 282	110, 827 680, 774	2, 206, 095
Innovative Education Program Strategies Goals 2000: Parental Assistance Program		KAA	84. 298 84. 310	14, 668	3, 924, 793 0
Technology Literacy Challenge Fund Ğrants Comprehensive School Reform Demonstration		DAA DAA	84. 318 84. 332	205, 314 4, 169	3, 282, 750 180, 022
SUBTOTAL DIRECT FROM:				4, 758, 017	97, 012, 710
PASS-THROUGH PROGRAMS FROM: ADAMS COUNTY					
School to Work Opportunities, Urban/Rural Opportunities Grant BENNETT SCHOOL DISTRICT 29J		GJD	84. 278 / 84. V278D60048	111, 555	0
Goals 2000: State and Local Education Systemic Improvement Grants CORRA		GFD	84. 276 / 84. 303 866 6675	43, 720	0
Goals 2000: Parental Assistance Program EDUCATION DEVELOP CTR GRANT		GJD	84.310 / 84.SDA#10	18, 694	0
Safe and Drug-Free Schools and Communities: National Programs		GKA	84. 184	8, 976	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Pueblo Sch. Dist. 60 Charter Schools		GGJ	84. 282	24, 127	0
The Krell Institute Eisenhower Professional Development State Grants		GGB	84. 281	8, 387	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				215, 459	0
SUBTOTAL OFFICE OF ELEMENTARY AND SECONDARY EDUCATION, DEPARTMENT OF EDUCATION				4, 973, 476	97, 012, 710
OFFICE OF SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCATION					
DIRECT FROM: OFFICE OF SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCATION Special Education: Innovation and Development Early Education for Children with Disabilities Early Education for Children with Disabilities Services for Children with Deaf-Blindness Special Education: Grants to States Special Education: Grants to States Special Education: Grants to States Special Education: Personnel Development and Parent Training Special Education: Personnel Development and Parent Training Special Education: Personnel Development and Parent Training Special Education: Personnel Development and Parent Training Special Education: Personnel Development and Parent Training Special Education: Personnel Development and Parent Training Special Education: Personnel Development and Parent Training Special Education: Personnel Development and Parent Training Special Education: Program for Severely Disabled Children Special Education: Program for Severely Disabled Children Special Education: Program for Severely Disabled Children Special Education: Program for Severely Disabled Children Special Education: Program for Severely Disabled Children Special Education: Program for Severely Disabled Children Special Education: Grants for Information of Program for Older Individuals Who are Blind Special Education: Grants for Infants and Families with Disabilities Special Education: Research and Innovation to Improve Services and Results for Children with Disabilitie Special Education: Research and Innovation to Improve Services and Results for Children with Disabilities Special Education: Personnel Preparation to Improve Services and Results for Children with Disabilities Special Education: Personnel Preparation to Improve Services and Results for Children with Disabilities Special Education: Personnel Preparation to Improve Services and Results for Children with Disabilities Special Education: Personnel Preparation to Improve Services and Results for Children with Disabilities	es es	GGB GFE DAA DAA GJE DAA GFB GFB GFD GFE GJE GKA GGB DAA GFC GFD GJE DAA GFC GFD GFE GGB GFB GGB GFB GGB GFB GFB GGB GFB GFB	84. 023 84. 024 84. 024 84. 025 84. 027 84. 027 84. 029 84. 029 84. 029 84. 029 84. 029 84. 029 84. 029 84. 078 84. 086 84. 086 84. 086 84. 160 84. 177 84. 181 84. 324 84. 324 84. 324 84. 325 84. 325 84. 325	61, 735 (19) 190, 772 1112, 289 2, 945, 732 474, 665 117, 729 383, 352 591, 986 210, 810 213, 448 670, 532 93, 425 194, 700 155, 202 212, 677 175, 220 299, 446 236, 558 760, 084 73, 652 47, 835 95, 854 80, 599 55, 326 283, 607	0 0 22, 963 21, 885 39, 732, 200 0 10, 248 26, 028 6, 800 (9, 265) 0 0 10, 639 0 0 4, 667, 898 0 3, 977, 076 0
SUBTOTAL DIRECT FROM:				8, 737, 216	48, 466, 472
PASS-THROUGH PROGRAMS FROM: ALLEGHENNY UNIVERSITY OF HEALTH SCIENCES					
Special Education: Innovation and Development CHILDRENS HOSPITAL		GFD	84. 023 / 84. 41451607	18, 007	0
Special Education: Program for Severely Disabled Children Special Education: Program for Severely Disabled Children UNIV. OF UTAH		GFE GFE	84.086 / 84.TCH 97-C0 84.086 / 84.TCH PN9605-001	50, 638 (633)	0 0
Special Education: Personnel Development and Parent Training UNIV. OF VA.		GFC	84. 029 / 84. PROJECT #1025	10, 949	0
Special Education: Innovation and Development UNIVERSITY OF DENVER		GFB	84.023 / 84.5-34232	13, 175	0
Special Education: Personnel Development and Parent Training University of Minnesota		GFE	84.029 / 84.DU H029D50027-3	38, 951	0
Secondary Education and Transitional Services for Youth with Disabilities		GGB	84.158 / 84.98-178 P0 E30390452	28, 202	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				159, 289	0
SUBTOTAL OFFICE OF SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCATION				8, 896, 505	48, 466, 472
OFFICE OF THE DIRECTOR FOR BILINGUAL EDUCATION AND MINORITY LANGUAGES AFFAIRS, DEPARTMENT OF EDUCATION					
DIRECT FROM: OFFICE OF THE DIRECTOR FOR BILINGUAL EDUCATION AND MINORITY LANGUAGES AFFAIRS, DEPARTMENT OF EDUCATION Bilingual Education: Program Enhancement Grants		GFB	84. 289	161, 862	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL	AGEN(CY						
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SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Bilingual Education: Program Enhancement Grants Foreign Language Assistance		GFD DAA	84. 289 84. 293	151, 961 58, 248	0
SUBTOTAL DIRECT FROM:				372, 071	0
SUBTOTAL OFFICE OF THE DIRECTOR FOR BILINGUAL EDUCATION AND MINORITY LANGUAGES AFFAIRS, DEPARTMENT OF EDUCATION	I			372, 071	0
OFFICE OF THE SECRETARY					
DIRECT FROM: OFFICE OF THE SECRETARY Public Library Services Interlibrary Cooperation and Resource Sharing Library Research and Demonstrations Harris Fellowships		DAA DAA GGJ GFB	84. 034 84. 035 84. 039 84. 094	2, 379 1, 018 42, 902 19, 062	22, 158 4, 434 0 0
SUBTOTAL DIRECT FROM:				65, 361 	26, 592
SUBTOTAL OFFICE OF THE SECRETARY				65, 361	26, 592
OFFICE OF VOCATIONAL AND ADULT EDUCATION, DEPARTMENT OF EDUCATION					
DIRECT FROM: OFFICE OF VOCATIONAL AND ADULT EDUCATION, DEPARTMENT OF EDUCATION Adult Education: State Grant Program National Vocational Education Research Workplace Literacy Partnerships Literacy Programs for Prisoners Grants to States for Incarcerated Youth Offenders ADULT LITERACY		DAA GFD GJA CAA CAA JAA	84. 002 84. 051 84. 198 84. 255 84. 331 84. UNKNOWN	489, 715 695, 394 66, 062 123, 777 78, 567 40, 304	2, 509, 888 409, 880 0 0 0
SUBTOTAL DIRECT FROM:				1, 493, 819	2, 919, 768
PASS-THROUGH PROGRAMS FROM: Black Hills Spec. Svcs. Coop of S Dakota Adult Education: State Grant Program University of Minnesota Adult Education: State Grant Program		GGB GGB	84.002 84.002 / 84.P0 #E3039045298	1, 891 15, 711	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:		005	0.1.002 / 0.11.0 #2000/0.102/0	17, 602	0
SUBTOTAL OFFICE OF VOCATIONAL AND ADULT EDUCATION, DEPARTMENT OF EDUCATION				1, 511, 421	2, 919, 768
STOTAL DEPARTMENT OF EDUCATION				66, 379, 524	157, 743, 577
TIONAL ARCHIVES AND RECORDS ADMINISTRATION					
NATIONAL ARCHIVES AND RECORDS ADMINISTRATION					
DIRECT FROM: NATIONAL ARCHIVES AND RECORDS ADMINISTRATION National Historical Publications and Records Grants		AMA	89. 003	8, 518	0
SUBTOTAL DI RECT FROM:				8, 518	0
SUBTOTAL NATIONAL ARCHIVES AND RECORDS ADMINISTRATION				8, 518	0
STOTAL NATIONAL ARCHIVES AND RECORDS ADMINISTRATION				8, 518	0

DEPARTMENT OF HEALTH AND HUMAN SERVICES

ADMINISTRATION FOR CHILDREN AND FAMILIES, ADMINISTRATION ON CHILDREN, YOUTH AND FAMILIES, DEPARTMENT OF HEALTH AND HUMAN SERVICES

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

BIRCH FARM PRESERVED ON COLLEGED, NOTHINDS, ADMINISTRATION OF CHILDED, VOTH MO FAMILIES, DEPARTMENT OF HEALTH AND HARM SERVICES 1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
ARM INSTRUMENT FOR CHILLERS, MORNITESTAND CONTRIBUTES, MORNITESTAND CHILLERS, MORNITESTAND						
Part Perservation and Support Services 18.0 2.12.513 2.1		HEALTH AND HUMA	N SERVICES	6		
Section Description Desc	Family Preservation and Support Services		I HA	93. 556	159, 840	0
Subtract Preservation and Support Services 12,651 0 0 0 0 0 0 0 0 0	SUBTOTAL DIRECT FROM:					
Property In and Support Services Q2,00 9,556 / 93,504/100 Q2,00 0 0 0 0 0 0 0 0 0						
DRIED ADMINISTRATION FOR CHILDREN AND FAMILES, ADMINISTRATION ON CHILDREN, VOUTH AND FAMILES, DEPARTMENT OF HEALTH AND HAIMAN SERVICES			GJD	93. 556 / 93. SDA#10		
DIRECT FROM: DIRECT FROM: ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HAMAN SERVICES Temporary Assistance for Needy Families (A) - 140 95 562 80 735 97 205 60 100 100 100 100 100 100 100 100 100	SUBTOTAL PASS-THROUGH PROGRAMS FROM:					
	SUBTOTAL ADMINISTRATION FOR CHILDREN AND FAMILIES, ADMINISTRATION ON CHILDREN, YOUTH AND FAMILIES, DEPARTMENT (OF HEALTH AND H	HUMAN SERV	CES	258, 769	2, 112, 513
Administration For Cell LIDEN AND FAMILIES, DEPARTMENT OF HEALTH AND HAMAN SERVICES 1867 70, 467, 458 1867 1869 22, 230 24, 223 25, 236 24, 236 25	ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
Temporary Assistance from feedy Famil Ice (A) -						
State Legal Ization Impact Assistance Grants (SLIAG) IAQ 3,556 79.1mmigration Sys 60 0 0 0 0 0 0 0 0	Temporary Assistance for Needy Families (A) -					
Low-Income Home Energy Assistance (LHEAP)	ASSISTANCE PARMENTS (APUL): RESEARCH State Legalization Impact Assistance Grants (SLIAG)					
Communit Ty-Based Family Resource and Support Grants Child Care and Development Fund (A) - 144	Low-Income Home Energy Assistance (LIHEAP)		I HA	93. 568	473, 363	14, 326, 940
Child Care Mandatory and Matching Funds of the Child Care and Development Fund (A) - IHA 93.596 611,522 15,833,455 Carnats to States for Access and Visitation Programs (B) - 10.497 0.0	Child Care and Development Block Grant (CCDBG)					
Caracts to States for Access and Visitation Programs (B) - EAA 93.697 10.947 0 0 10.947 10.947 10.947 10.947 10.947 10.947 10.947 10.947 10.947 10.947 10.948	Community-Based Family Resource and Support Grants Child Care Mandatory and Matching Funds of the Child Care and Development Fund (A)					
Head Start	Grants to States for Access and Visitation Programs (B) -					
Head Start						
Child Support Enforcement Demonstrations and Special Projects Raniaway and Homeless Youth Raniaway an						
Runaway and Homeless Youth Devel opmental Disabil I1 ties Basic Support and Advocacy Grants Devel opmental Disabil I1 ties University Affiliated Programs CHI II drein's Justice Grants to States HM 93. 643 CT 970, 221 CT 11 drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants to State Grants CHI II drein's Justice Grants CHI Justice Grants						
Developmental Disabilities Basic Support and Advocacy Grants 1HA 93,630 550,482 300,759 200 20						
Developmental Disabilities University Affiliated Programs CFE 93. 623 270. 321 0 Child rein's Justice Grants to States 144 93. 643 129, 517 0 Child Welfare Services: State Grants 144 93. 643 129, 517 0 3, 985, 263 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 228, 661 144 93. 652 38. 000 324, 963 30. 67, 318 38. 000 324, 963 30. 67, 318 38. 000 324, 963 30. 67, 318 38. 000 328, 562 38. 000 328, 562 38. 000 328, 562 38. 000 328, 562 38. 000 39. 000 38. 000 39. 000						
Child Welfare Services: State Grants Adoption Opportunities Temporary Child Care and Crisis Nurseries That 93, 665 Temporary Child Care and Crisis Nurseries That 93, 665 That 93, 665 That 93, 665 That 93, 669 That 93, 667	Developmental Disabilities University Affiliated Programs		GFE			
Adoption Opportunities						
Temporary Chil d Care and Crisis Nurseries 1HA 93.656 8.745 157 33.011.443 Adoption Assistance 1HA 93.658 8.745 157 33.011.443 Adoption Assistance 1HA 93.659 3.224, 953 6.066.626 6.065						
Foster Câre: Title IV-E Adoption Assistance Adoption Assistance All A 93, 659 Social Services Block Grant Child Abuse and Neglect State Grants Child Abuse and Neglect Discretionary Activities Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri IHA 93, 670 SUBTOTAL DIRECT FROM: PASS-THROUGH PROGRAMS FROM: ABUSE ASSOCIATES INC CHILD Abuse and Neglect Discretionary Activities ABUS ASSOCIATES INC CHILD Abuse and Neglect Discretionary Activities CHILD Abuse and Neglect Discretionary Activities ABUS Abuse Abu	Adoption Upportunities					
Adoption Assistance Social Services Block Grant Child Abuse and Neglect State Grants Child Abuse and Neglect State Grants Child Abuse and Neglect Discretionary Activities Family Will ence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri IHA 93. 670 IHA 93. 670 IHA 93. 671 IHA 93. 670 IHA 93. 671 IHA 93.	remporary cirror care and crisis norseries Foster Care: Title IV-E				8 745 157	
Child Abuse and Neglect State Grants Child Abuse and Neglect Discretionary Activities Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri IHA 93. 670 IHA 93. 670 IHA 93. 671 IHA 93. 671 IHA 93. 670 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 671 IHA 93. 670 IHA 93. 67	Adoption Assistance					
Child Abuse and Neglect Discretionary Activities (FE Q3. 670 (4, 729) 0 (2, 667 197.522 Family Violence Prevention and Neglect Discretionary Activities (Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri IHA Q3. 671 80. 324 689, 412 Independent Living 186, 611 186, 611 666, 219 186, 611 186, 61						
Child Abuse and Neglect Discretionary Activities	Child Abuse and Neglect State Grants					
Famil Jy Viol ence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri IHA 93.671 80,324 689,412 186,611 666,219	Child Abuse and Neglect Discretionary Activities					
Independent Living	Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and II	ndian Tri				
PASS-THROUGH PROGRAMS FROM: ABT ASSOCIATES INC Child Welfare Research and Demonstration ADAMS CO SCC SERVICES Child Care and Development Block Grant (CCDBG) CHILDRENS HOSPITAL Welfare Reform Research, Evaluations and National Studies (B) - CORRA Child Care and Development Block Grant (CCDBG) GFE 93.595 / 93.PN 9806-034 76,022 0 CORRA Child Care and Development Block Grant (CCDBG) GFE 93.595 / 93.SNA#10 150,054 0 MATHEMATICA POLICY RESEARCH INC Head Start Head Start GFE 93.600 / 93.MPR 8300-96-12 B8,170 OKLAHOMA STATE DEPARTMENT OF HEALTH Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri GFE 93.671 / 93.0KDOH R054996 307,758 OUNIVERSITY NEBRASKA MEDICAL CENTER					186, 611	666, 219
ABT ASSOCIATES INC Child Welfare Research and Demonstration ADAMS CO SOC SERVICES Child Care and Development Block Grant (CCDBG) CHILDRENS HOSPITAL Welfare Reform Research, Evaluations and National Studies (B) - CORRA Child Care and Development Block Grant (CCDBG) CHILDRENS HOSPITAL Welfare Reform Research, Evaluations and National Studies (B) - CORRA Child Care and Development Block Grant (CCDBG) MATHEMATICA POLICY RESEARCH INC Head Start Head Start Head Start Head Start Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri MILDRENS HOSPITAL GFE 93.600 / 93. MPR 8507-98-19 8,891 OUNIVERSITY NEBRASKA MEDICAL CENTER	SUBTOTAL DIRECT FROM:				40, 196, 205	204, 090, 459
Child Welfare Research and Demonstration ADAMIS CO SOC SERVICES Child Care and Development Block Grant (CCDBG) CHILDRENS HOSPITAL Welfare Reform Research, Evaluations and National Studies (B) - CORRA Child Care and Development Block Grant (CCDBG) GFE CORRA Child Care and Development Block Grant (CCDBG) GFE CORRA Child Care and Development Block Grant (CCDBG) GFE CORRA Child Care and Development Block Grant (CCDBG) GFE GFE GFE GFE GFE GFE GFE GFE GFE GFE						
Child Care and Development Block Grant (CCDBG) CHILDRENS HOSPITAL Welfare Reform Research, Evaluations and National Studies (B) - CORRA Child Care and Development Block Grant (CCDBG) MATHEMATICA POLICY RESEARCH INC Head Start Head Start Head Start Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri MINISTRANSKA MEDICAL CENTER GJD 93.575 / 93.981HA01561 100,000 76,022 0 0 0 0 0 0 0 0 0 0 0 0	Child Welfare Research and Demonstration		GFE	93.608 / 93.ABT 105-94-1925	113, 493	0
CHILDRENS HOSPITAL Welfare Reform Research, Evaluations and National Studies (B) - CORRA Child Care and Development Block Grant (CCDBG) MATHEMATICA POLICY RESEARCH INC Head Start Head Start Head Start Head Start Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri OUNIVERSITY NEBRASKA MEDICAL CENTER			CID	02 F7F / 02 00111001F/1	100,000	0
CORRA Child Care and Development Block Grant (CCDBG) MATHEMATICA POLICY RESEARCH INC Head Start Head Start Head Start OKLAHOMA STATE DEPARTMENT OF HEALTH Familty Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri UNIVERSITY NEBRASKA MEDICAL CENTER GJD 93.575 / 93.SDA#10 150,054 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CHILDRENS HOSPITAL					
MATHEMATICA POLICY RESEARCH INC Head Start Head Start Head Start Head Start Head Start OKLAHOMA STATE DEPARTMENT OF HEALTH Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri OKLAHOMA STATE DEPARTMENT OF HEALTH OKLAHOMA STATE DEPARTMENT OF HEALT	CORRA					-
Head Start OKLAHOMA STATE DEPARTMENT OF HEALTH Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri UNIVERSITY NEBRASKA MEDICAL CENTER GFE 93.600 / 93.MPR 8507-98-19 8,891 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MATHEMATICA POLICY RESEARCH INC					
Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian Tri GFE 93.671 / 93.0KDDH R054996 307,758 0 UNIVERSITY NEBRASKA MEDICAL CENTER	Head Start					•
	Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and II	ndian Tri	GFE	93.671 / 93.0KD0H R054996	307, 758	0
			GFE	93.597 / 93.PN9810-004	8, 247	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STAT INDICATOR AGEN		CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPTENTS
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				952, 635	0
SUBTOTAL ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HUMAN SERVICES				41, 148, 840	204, 090, 459
DMINISTRATION ON AGING, OFFICE OF THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: ADMINISTRATION ON AGING, OFFICE OF THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES Special Programs for the Aging: Title VII, Chapter 3: Programs for Prevention of Elder Abuse, Neglect, a Special Programs for the Aging: Title VII, Chapter 2: Long Term Care Ombudsman Services for Older Indivi- Special Programs for the Aging: Title III, Part F: Disease Prevention and Health Promotion Services Special Programs for the Aging: Title III, Part B: Grants for Supportive Services and Senior Centers Special Programs for the Aging: Title III, Part D: In-Home Services For Frail Older Individuals Special Programs for the Aging: Title III, Part D: In-Home Services for Frail Older Individuals Special Programs for the Aging: Title IV: Training, Research and Discretionary Projects and Programs Special Programs for the Aging: Title IV: Training, Research and Discretionary Projects and Programs	nd Exp I H dual s I H I H I H I H GFI I H	A A A A E	93. 041 93. 042 93. 043 93. 044 93. 045 93. 046 93. 048 93. 048	20, 092 50, 178 (4, 390) 103, 268 39, 265 (8, 895) 268, 757 69, 203	66, 068 116, 091 192, 363 3, 823, 236 3, 593, 888 62, 745 0
SUBTOTAL DIRECT FROM:				537, 478	7, 854, 391
PASS-THROUGH PROGRAMS FROM: DUKE UNIVERSITY Special Programs for the Aging: Title VII, Chapter 2: Long Term Care Ombudsman Services for Older Indivi- WELD CO AREA AGENCY ON AGING ADMINISTRATION ON AGING-NEEDS ASSESSMENT	duals GFE	_	93. 042 / 93. 97-SC-NIA-1028 93. UNKNOWN	(9, 650) (344)	0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				(9, 994)	0
SUBTOTAL ADMINISTRATION ON AGING, OFFICE OF THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES				527, 484	7, 854, 391
AGENCY FOR HEALTH CARE POLICY AND RESEARCH, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: AGENCY FOR HEALTH CARE POLICY AND RESEARCH, DEPARTMENT OF HEALTH AND HUMAN SERVICES National Research Service Awards: Health Services Research Training	GFE	E	93. 225	29, 205	0
SUBTOTAL DIRECT FROM:				29, 205	0
SUBTOTAL AGENCY FOR HEALTH CARE POLICY AND RESEARCH, DEPARTMENT OF HEALTH AND HUMAN SERVICES				29, 205	0
GENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
PASS-THROUGH PROGRAMS FROM: UNIV OF CA @ BERKELEY Human Health Studies: Applied Research and Development	GFE	В	93. 206 / 93. SA1796JB	44, 818	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				44, 818	0
SUBTOTAL AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY, DEPARTMENT OF HEALTH AND HUMAN SERVICES				44, 818	0
BUREAU OF HEALTH PROFESSIONS, HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVIC	ES				
DIRECT FROM: BUREAU OF HEALTH PROFESSIONS, HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN National Research Services Awards National Research Services Awards Disadvantaged Health Professions Faculty Loan Repayment and Fellowship Program	SERVICES GFF GGE GFF	B	93. 186 93. 186 93. 923	86, 299 78, 695 (799)	0 0 0
CURTOTAL PLOCAT FROM				164, 195	0
SUBTOTAL DIRECT FROM:					

DIRECT FROM:
CENTER FOR SUBSTANCE ABUSE PREVENTION (CSAP), DEPARTMENT OF HEALTH AND HUMAN SERVICES

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH INDICATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
LAPLATA PREVENTION PROGRAM		GGH	93. 4H86SP06919-05-0	13, 864	0
SUBTOTAL DIRECT FROM:				13, 864	0
SUBTOTAL CENTER FOR SUBSTANCE ABUSE PREVENTION (CSAP), DEPARTMENT OF HEALTH AND HUMAN SERVICES				13, 864	0
ENTER FOR SUBSTANCE ABUSE TREATMENT (CSAT), DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: CENTER FOR SUBSTANCE ABUSE TREATMENT (CSAT), DEPARTMENT OF HEALTH AND HUMAN SERVICES NEEDS		I HM	93. 270-98-7064	38, 757	93, 392
SUBTOTAL DIRECT FROM:				38, 757	93, 392
PASS-THROUGH PROGRAMS FROM: SYNECTICS DASIS SUBTOTAL PASS-THROUGH PROGRAMS FROM:		I HM	93. UNKNOWN	68, 898 68, 898	 0
SUBTOTAL CENTER FOR SUBSTANCE ABUSE TREATMENT (CSAT), DEPARTMENT OF HEALTH AND HUMAN SERVICES				107, 655	93, 392
CENTERS FOR DISEASE CONTROL AND PREVENTION, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: CENTERS FOR DISEASE CONTROL AND PREVENTION, DEPARTMENT OF HEALTH AND HUMAN SERVICES National Death Index Statistical Analysis Project Grants and Cooperative Agreements for Tuberculosis Control Programs Acquired Immunodeficiency Syndrome (AIDS) Activity Injury Prevention and Control Research and State and Community Based Programs Injury Prevention and Control Research and State and Community Based Programs Health Program for Toxic Substances and Disease Registry Health Program for Toxic Substances and Disease Registry Occupational Safety and Health Research Grants Occupational Safety and Health Research Grants Occupational Safety and Health: Training Grants Occupational Safety and Health: Training Grants Immunization Grants Immunization Grants Centers for Disease Control and Prevention: Investigations and Technical Assistance Centers for Disease Control and Prevention: Investigations and Technical Assistance Centers for Disease Control and Prevention: Investigations and Technical Assistance Cooperative Agreements for State-Based Comprehensive Breast and Cervical Cancer Early Detection Proc Cooperative Agreements to Support Comprehensive School Health Programs to Prevent the Spread of HIV Epidemiologic Research Studies of Acquired Immunodeficiency Syndrome (AIDS) and Human Immunodeficien Preventive Health Services: Sexually Transmitted Diseases Control Grants Preventive Health Services: Sexually Transmitted Diseases Control Grants Preventive Health Services: Sexually Transmitted Diseases Control Grants Preventive Health Services: Sexually Transmitted Diseases Control Grants Preventive Health Services: Sexually Transmitted Diseases Control Grants Preventive Health Agreements for State-Based Diabetes Control Programs and Evaluation of Surveillance Systematics of State-Based Diabetes Control Programs and Evaluation of Surveillance Systematics Diseases Reseases Research Diabetes Control Programs and Evaluation of Surveillance Systematics Diseases Reseases Research Diabetes Control Grants	and Other ncy Virus (FAA FAA FAA FAA GGB FAA GGB FAA GGB FAA GGB FAA GGB FAA FAA FAA FAA FAA FAA FAA FAA FAA	93. 0009630213 93. 0009769715 93. 116 93. 118 93. 136 93. 136 93. 161 93. 262 93. 262 93. 263 93. 263 93. 263 93. 268 93. 268 93. 283 93. 283 93. 283 93. 919 93. 938 93. 943 93. 977 93. 978 93. 988 93. 988 93. 991	12, 400 7, 328 352, 403 3, 084, 948 241, 769 464, 978 133, 078 116, 593 3, 648 1, 242, 387 45, 609 67, 969 2, 081, 972 0 1, 528, 276 275, 911 294, 870 918, 163 157, 868 206, 126 918, 722 309, 642 267, 395 2, 590, 381	0 409, 194 2, 361, 824 435, 103 30, 179 19, 180 0 0 0 1, 400, 152 5, 113, 109 338, 174 60, 229 0 1, 531, 700 147, 546 309, 616 257, 892 516, 721 18, 445 0
SUBTOTAL DIRECT FROM:				15, 322, 436	12, 949, 064
PASS-THROUGH PROGRAMS FROM: AMERICAN COLLEGE HEALTH ASSN Cooperative Agreements to Support Comprehensive School Health Programs to Prevent the Spread of HIV AMERICAN NURSES ASSOCIATION		GKA	93. 938	2,073	0
Cooperative Agreements to Support Comprehensive School Health Programs to Prevent the Spread of HIV Cooperative Agreements to Support Comprehensive School Health Programs to Prevent the Spread of HIV ASSOC. OF TEACHERS OF PREVENTATIVE MEDICINE	and Other	GFE GFE	93. 938 / 93. ANA 95-001-03 93. 938 / 93. ANA 95-001-04	(90) 27, 779	0 0
Centers for Disease Control and Prevention: Investigations and Technical Assistance Assoc State/Terr Health Officials		GFD	93. 283 / 93. TS270-13/13	41, 309	0
Centers for Disease Control and Prevention: Investigations and Technical Assistance COLUMBIA UNIV.		FAA	93. 283 / 93. U50/CCU313903	656	46, 825
Centers for Disease Control and Prevention: Investigations and Technical Assistance COLUMBIA UNIVERSITY		GFB	93. 283 / 93. 465719	(11, 252)	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVÍSION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO I NDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS Centers for Disease Control and Prevention: Investigations and Technical Assistance GFB 93. 283 / 93. UNKNOWN 42,403 0 Craig Hospital Disabilities Prevention FAA 93.184 / 93.R04/CCR81432-01 78, 571 0 DENVER HEALTH AND HOSPITAL Centers for Disease Control and Prevention: Investigations and Technical Assistance GFE 93.283 / 93.DHH PN 9707 037 9,003 0 Marshfield Medical Research Foundation Occupational Safety and Health Research Grants GGB 93. 262 / 93. 11600-6500-57096 2.500 0 NATL JEWISH CTR IMMUNOLOGY RESPIRATORY MED 93. 262 / 93. NJC CCR811855-03 Occupational Safety and Health Research Grants GFE 6, 120 0 UNIV-CALIF Centers for Research and Demonstration for Health Promotion and Disease Prevention HA 93. 135 / 93. SA1766JB 7,248 0 University of California - San Diego Epidemiologic Research Studies of Acquired Immunodeficiency Syndrome (ALDS) and Human Immunodeficiency Virus (GGB 93. 943 / 93. 10092142-003 2,710 0 HIV Prevention Activities: Non-Governmental Organization Based GFE 93.939 / 93.WESTAT N01HD33162 484, 854 0 SUBTOTAL PASS-THROUGH PROGRAMS FROM: 693.884 46,825 SUBTOTAL CENTERS FOR DISEASE CONTROL AND PREVENTION, DEPARTMENT OF HEALTH AND HUMAN SERVICES 16, 016, 320 12, 995, 889 FOOD AND DRUG ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES DIRECT FROM FOOD AND DRUG ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES Food and Drug Administration: Research FAA 93.103 313,000 74.351 Food and Drug Administration: Research GGB 93, 103 409, 923 0 ------SUBTOTAL DIRECT FROM: 722, 923 74, 351 SUBTOTAL FOOD AND DRUG ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES 722, 923 74, 351 HEALTH CARE FINANCING ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES HEALTH CARE FINANCING ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES UHA 93.767 9.587.564 State Children's Insurance Program 0 Medicare: Supplementary Medical Insurance 2.987.989 187,070 FAA 93.774 SFA Health Care Financing Research, Demonstrations and Evaluations 93.779 185 399 Λ Health Care Financing Research, Demonstrations and Evaluations UHA 93.779 59, 425 0 SUBTOTAL DIRECT FROM: 12, 820, 377 187,070 PASS-THROUGH PROGRAMS FROM: CENTER FOR HEALTH POLICY RESEARCH Health Care Financing Research, Demonstrations and Evaluations GFE 93.779 / 93.CHPR 17-C-90435/801 24, 561 0 Health Care Financing Research, Demonstrations and Evaluations 93, 779 / 93, CHPR 500 94 0054 109.947 GFF Λ GFF 93 779 / 93 CHPR 500 96 0004/T0 Health Care Financing Research, Demonstrations and Evaluations 71, 128 0 Colo Foundation for Med. Care Medicare: Supplementary Medical Insurance FAA 93.774 / 93.500-96-P611 3, 283 0 IOWA FOUNDANTION FOR MEDICAL CARE Health Care Financing Research, Demonstrations and Evaluations GFE 93.779 / 93.1FMC PN9802 042 164 0 NEW YORK DEPARTMENT OF HEALTH Health Care Financing Research, Demonstrations and Evaluations GFE 93.779 / 93.NYDOH 9512 055 (2,939)0 Health Care Financing Research, Demonstrations and Evaluations GFE 93.779 / 93.NYDOH C-015111 195, 979 0 POLICY CENTER INCORPORATED GFF 93.779 / 93.CHPR 18C90617/8-03 Health Care Financing Research, Demonstrations and Evaluations 93.889 0 Health Care Financing Research, Demonstrations and Evaluations GFE 93.779 / 93.POLICY 882 94 103, 434 Λ Health Care Financing Research, Demonstrations and Evaluations GFF 93.779 / 93.POLICY 898 38(1) 59,661 0 SUBTOTAL PASS-THROUGH PROGRAMS FROM: 659, 107 0

13, 479, 484

187,070

SUBTOTAL HEALTH CARE FINANCING ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES

HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES

DIRECT FROM:

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVÍSION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO INDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES Area Health Education Centers - Model Programs GFE 93.107 149, 645 181, 250 Maternal and Child Health Federal Consolidated Programs FAA 93.110 568, 993 107, 151 Maternal and Child Health Federal Consolidated Programs GFE 93.110 1, 261, 665 340, 986 Maternal and Child Health Federal Consolidated Programs GGB 93.110 Grants for Preventive Medicine GFE 93.117 127,650 0 Emergency Medical Services for Children FAA 93.127 34, 277 75, 445 Primary Care Services: Resource Coordination and Development Primary Care Offices Financial Assistance for Disadvantaged Health Professions Students FAA GFE 95,061 93, 130 190, 309 93 139 160 886 AIDS Education and Training Centers GFE 381,050 93.145 322, 587 HIV Demonstration Program for Children, Adolescents, and Women GFE 93 153 515, 568 Grants for State Loan Repayment GFE 93.165 13,000 66,863 Interdisciplinary Training for Health Care for Rural Areas GFE 93.192 202,673 Abstinence Education FAA 93.235 71, 348 371, 217 Health Centers Grants for Migratory and Seasonal Farmworkers FAA 93.246 813, 946 22,037 Nurse Practitioner and Nurse-Midwifery Education Programs GFE 93.298 332, 853 0 GFE GFC 45, 450 37, 745 Advanced Nurse Education 93, 299 0 Professional Nurse Traineeships 93 358 0 GFE 148, 159 Professional Nurse Traineeships 93.358 0 Professional Nurse Traineeships GKA 93.358 44, 394 0 Nurse: Special Projects GFE 93.359 485, 283 2, 156 Grants for Graduate Training in Family Medicine GFB 93.379 26,600 Grants for Graduate Training in Family Medicine GFE 93.379 130, 220 0 Health Careers Opportunity Program GFE 93.822 171,662 0 Heal th Careers Opportunity Program GGB 93.822 126, 270 0 Grants for Residency Training in General Internal Medicine and/or General Pediatrics Grants for Physician Assistant Training Program GFE 93.884 29,904 174.591 GFE 93 886 114, 482 0 Project Grants for Renovation or Construction of Non-Acute Health Care Facilities Grants for Predoctoral Training in Family Medicine GGB GFE 93.887 626, 286 Λ 93.896 135,010 Λ Grants for Faculty Development in General Internal Medicine and/or General Pediatrics GFE 93.900 92, 406 82, 107 Grants for Faculty Development in General Internal Medicine and/or General Pediatrics GGB 93, 900 532,001 Rural Health Medical Education Demonstration Projects **GFB** 93.906 13, 210 0 Rural Health Medical Education Demonstration Projects GGJ 93.906 87,848 0 Rural Health Medical Education Demonstration Projects GHD 93.906 13, 735 0 HIV Care Formula Grants FAA 93.917 364,003 4, 250, 693 Scholarships for Health Professions Students from Disadvantaged Backgrounds GFE 93. 925 77, 221 0 Scholarships for Health Professions Students from Disadvantaged Backgrounds GGB GJD 93.925 106, 891 Λ Scholarships for Health Professions Students from Disadvantaged Backgrounds 93 925 12, 938 0 FAA GFE Healthy Start Initiative 93.926 97, 280 Special Projects of National Significance 93, 928 226, 256 170, 528 Health Administration Traineeships and Special Projects Program GFD 93.962 20,830 0 Public Health Traineeships GFE 93.964 9,885 0 Grants for Geriatric Education Centers GFE 93.969 100,083 0 Grants for Establishment of Departments of Family Medicine GFE 93.984 199, 922 0 FAA Maternal and Child Health Services Block Grant to the States 93.994 3, 529, 451 4, 274, 262 SUBTOTAL DIRECT FROM: 12, 875, 127 10, 545, 958 PASS-THROUGH PROGRAMS FROM: AMERICAN ACADEMY OF PEDIATRICS Maternal and Child Health Federal Consolidated Programs GFE 93.110 / 93.AAOP 1 MCU-17MHS1 35, 531 0 ASSOC OF TEACHERS OF PREVENTATIVE MEDICINE Grants for Preventive Medicine **GFE** 93.117 / 93.ATPM TS 252-13/13 76, 422 0 93.117 / 93.ATPM TS 252-13/14 Grants for Preventive Medicine GFE 188 651 0 COLUMBIA UNIV. Special Project Grants to Schools of Public Health GFR 93 188 / 93 465719 16, 451 0 HEALTHONE Grants for Graduate Training in Family Medicine GFE 93.379 / 93. HLTHONE PN 9701 032 (89)0 STATE OF MISSOURI Maternal and Child Health Services Block Grant to the States GFE 93.994 / 93.MO A0C8000274 31,585 0 University of Texas at Austin Maternal and Child Health Federal Consolidated Programs GGB 93.110 / 93.UTA96-0009 AMD 4 85, 231 0 Weld County, Colorado Health Centers Grants for Migratory and Seasonal Farmworkers FAA 93. 246 / 93. MI G-W78-WI D 125, 272 0

559.054

0

SUBTOTAL PASS-THROUGH PROGRAMS FROM:

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVÍSION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO PROGRAM NAME INDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS SUBTOTAL HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES 13, 434, 181 10, 545, 958 NATIONAL HUMAN GENOME RESEARCH INSTITUTE, NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES DIRECT FROM: NATIONAL HUMAN GENOME RESEARCH INSTITUTE, NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES GFB 93.172 340 0 Human Genome Research -----SUBTOTAL DIRECT FROM: 340 0 SUBTOTAL NATIONAL HUMAN GENOME RESEARCH INSTITUTE, NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES 340 0 NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS. NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS, NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES Research Related to Deafness and Communication Disorders GFF 93 173 17.317 0 Research Related to Deafness and Communication Disorders GGB 93. 173 134, 598 0 SUBTOTAL DIRECT FROM: 151, 915 0 PASS-THROUGH PROGRAMS FROM: SMITH COLLEGE 93. 173 / 93. 636026 Research Related to Deafness and Communication Disorders **GFR** 84.694 0 Research Related to Deafness and Communication Disorders 93. 173 / 93. 636026-1 GFB 24, 952 0 -----SUBTOTAL PASS-THROUGH PROGRAMS FROM: 109,646 0 SUBTOTAL NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS, NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES 261, 561 0 NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES DIRECT FROM: NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES Biological Response to Environmental Health Hazards GGB 93.113 91, 120 0 Biological Response to Environmental Health Hazards 93.113 30, 139 127, 182 GKA Λ Applied Toxicological Research and Testing GGB 93.114 0 Applied Toxicological Research and Testing GGJ 93.114 82, 192 0 Biometry and Risk Estimation: Health Risks from Environmental Exposures GGB 93, 115 167.341 6,027 NIEHS Superfund Hazardous Substances: Basic Research and Education GGB 93.143 1, 160, 715 0 Mental Health Research Grants GFB 93.242 19,536 0 Alcohol Research Career Development Awards for Scientists and Clinicians GGB 93.271 53, 229 0 Alcohol National Research Service Awards for Research Training GFE 93.272 222, 992 0 Alcohol National Research Service Awards for Research Training GGB 93.272 11, 473 0 Alcohol Research Programs
Drug Abuse National Research Service Awards for Research Training GGB GFE 474, 565 93, 273 Λ 93 278 21, 487 0 Drug Abuse Research Programs GFB 93.279 20, 165 Drug Abuse Research Programs GGB 93, 279 2, 205, 400 242 414 Mental Health National Research Service Awards for Research Training GFB 93.282 136, 586 0 Mental Health National Research Service Awards for Research Training GFE 93.282 299, 692 0 Comparative Medicine GGB 93.306 175,875 0 Biomedical Research Support GGB 93.337 184, 300 0 GFE Nursing Research 93.361 25, 493 0 Bi omedical Technology
Minority Bi omedical Research Support GGB GGJ 235, 470 93.371 0 93 375 456, 590 0 Academic Research Enhancement Award GKA GGB 93.390 446 Λ 1, 699, 906 Cancer Cause and Prevention Research 93, 393 70.319 Cancer Detection and Diagnosis Research GGB 93.394 118, 279 0 Cancer Treatment Research GGB 93.395 581, 117 0 Cancer Research Manpower FAA 93.398 406 0 Cancer Research Manpower GFE 93.398 68, 217 0 Cancer Research Manpower GGB 93.398 284, 471 0 Cancer Control FAA 93.399 928, 212 942.507 Cell Biology and Biophysics Research GFB 93 821 79 189 0 Cell Biology and Biophysics Research GGB 93, 821 456, 582 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO INDI CATOR **AGENCY** CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS GFB Heart and Vascular Diseases Research 93.837 20, 987 0 Heart and Vascular Diseases Research GGB 93.837 16, 453 0 Lung Di seases Research **GFE** 93.838 583, 358 0 Lung Di seases Research GGB 93.838 81,898 0 Arthritis, Musculoskeletal and Skin Diseases Research **GFB** 93.846 7,563 0 Arthritis, Musculoskeletal and Skin Diseases Research GFE 93.846 154,040 0 Diabetes, Endocrinology and Metabolism Research GFE 93.847 294, 392 0 Diabetes, Endocrinology and Metabolism Research
Digestive Diseases and Nutrition Research
Digestive Diseases and Nutrition Research GGB GFE 93.847 221.357 0 93 848 326, 022 0 GGB GFE 93.848 62, 471 0 Kidney Diseases, Urology and Hematology Research 93 849 113, 940 0 Kidney Diseases, Urology and Hematology Research GGB 93.849 173, 925 0 GFE Biological Basis Research in the Neurosciences 93.854 325,652 0 Biological Basis Research in the Neurosciences GGB 93.854 1, 492, 338 0 Allergy, Immunology and Transplantation Research Microbiology and Infectious Diseases Research GFE 93.855 198,050 0 GFE 93.856 149, 300 0 Microbiology and Infectious Diseases Research
Microbiology and Infectious Diseases Research
Pharmacology, Physiology, and Biological Chemistry Research
Pharmacology, Physiology, and Biological Chemistry Research
Pharmacology, Physiology, and Biological Chemistry Research
Genetics and Developmental Biology Research GGB GFB 6, 177, 500 93, 856 802.806 93 859 79, 870 0 GFE 93.859 563, 972 0 GGB 93.859 1,001,007 0 GFB 93.862 451, 681 Genetics and Developmental Biology Research Cellular and Molecular Basis of Disease Research GGB 93.862 373,663 0 GGB 93.863 126, 811 0 Cellular and Molecular Basis of Disease Research GKA 93.863 7,240 0 Population Research GGB 370, 842 93.864 0 Center for Research for Mothers and Children GFB 93.865 43,674 0 Center for Research for Mothers and Children GFE 216, 554 93 865 0 Center for Research for Mothers and Children GGB GFB 93.865 274, 734 0 Aging Research 93.866 24, 825 0 Aging Research GGB GKA 93.866 796, 576 0 Aging Research 93.866 29, 362 0 Vision Research GFE 93.867 114 0 Fogarty International Research Collaboration Award GGB 93.934 81, 482 0 Senior International Fellowships 93.989 3,869 0 SUBTOTAL DIRECT FROM: 25, 263, 889 2.064.073 PASS-THROUGH PROGRAMS FROM: AASTROM BIOSCIENCES Kidney Diseases, Urology and Hematology Research GFE 93.849 / 93.AASTROM DK54096 111, 188 0 AMC CANCÉR RESEARCH CENTER Cancer Research Manpower GFE 93.398 / 93.AMC 738 - 7241 15,884 0 BAYLOR COLLEGE OF MEDICINE Cancer Biology Research GFE 93.396 / 93.BAYLOR PO 794774 73,723 0 BOWMAN GRAY SCHOOL OF MEDICINE Heart and Vascular Diseases Research GFE 93.837 / 93.BGSM HL57435 12,578 0 CHILDRENS HOSPITAL Cancer Treatment Research CORNELL UNIV. MEDICAL COLLEGE GFE 93.395 / 93.TCH 5U10CA28851-18 7, 225 0 Population Research GFD 93.864 / 93.27221-5392 18, 276 0 Case Western Reserve University Lung Di seases Research GGB 93.838 / 93.5 RO1 HL55967-03 AMD 27.812 0 Lung Di seases Research 93.838 / 93.5 R01 HL55967-04 GGB 50,662 0 Microbiology and Infectious Diseases Research
DARTMOUTH COLLEGE 93.856 / 93.CWRU 642-8921: NO1-AI GGB 94, 699 0 Cancer Control GFF 93 399 / 93 DARTMOUTH 5-30154 37.675 0 Cancer Control GFF 93. 399 / 93. DARTMOUTH CA39005 45,080 0 DUKE UNIVERSITY GFB Aging Research 93.866 / 93.98-SC-NIH-1032 77, 272 0 Duke University Cancer Cause and Prevention Research GGB 93. 393 / 93. DS303168295P01CA42745 289.766 0 Cancer Cause and Prevention Research 93. 393 / 93. DS304168295P01CA42745 GGB 54, 948 0 ELEANOR ROOSEVELT INSTITUTE CANCER RESEARCH Center for Research for Mothers and Children GFF 93.865 / 93.FRI 119-FF0 99.544 0 Center for Research for Mothers and Children GFE 93.865 / 93.ERI 119FF0 58 301 0

GFF

93.865 / 93.ERICR 119GE0

43.170

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Center for Research for Mothers and Children

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO I NDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS Center for Research for Mothers and Children GEORGE WASHINGTON UNIVERSITY GFE 93.865 / 93.ERICR 119GF0 92,609 0 Diabetes, Endocrinology and Metabolism Research GFE 93.847 / 93.GWU AC21084 106, 258 0 Diabetes, Endocrinology and Metabolism Research GFE 93.847 / 93.GWUNIV AC21083 274 0 Diabetes, Endocrinology and Metabolism Research GFE 93.847 / 93.GWUNIV DK48489-03 (47)0 Diabetes, Endocrinology and Metabolism Research GFE 93.847 / 93.GWUNIV DK48489-05 10, 770 0 Gonex Inc. Cancer Cause and Prevention Research GGB 13, 347 0 93.393 Harvard University Arthritis, Musculoskeletal and Skin Diseases Research GGB 93.846 / 93.1 P01 AR44750-01 17.771 0 93.846 / 93.735262 5 P01 AR44750-Arthritis, Musculoskeletal and Skin Diseases Research GGB 210, 423 0 Impact Assessment, Inc. Cancer Cause and Prevention Research GGB 25, 191 0 JOSLIN DIABETES CENTER INC Diabetes, Endocrinology and Metabolism Research GFE 93.847 / 93.JOSLIN DK46601-05 20,656 0 Diabetes, Endocrinology and Metabolism Research 93.847 / 93.PN9806-001 GFE 107,089 0 KAISER FOUNDATION Heart and Vascular Diseases Research GFE 93.837 / 93.KALSER 115-9350B 59, 310 0 NATIONAL DEVELOPMENT AND RESEARCH INST. INC.
Drug Abuse Research Programs GFE 93.279 / 93.NDRI DA09522-03 (26, 830)0 NATL JEWISH CTR IMMUNOLOGY RESPIRATORY MED GFE Lung Di seases Research 93.838 / 93.NJC HL56263-03 7, 154 0 NATL JĚWISH HOSPITAL Lung Di seases Research GFE 93.838 / 93.NJH HL56263-03 5, 927 0 Lung Di seases Research 93.838 / 93.NJH HL56263-04 GFE 7.317 0 Lung Di seases Research 93.838 / 93.NJH N01-HR-76111 GFF 19.079 0 Diabetes, Endocrinology and Metabolism Research GFE 93.847 / 93.NJH DK48845-05 R01 41, 714 0 Center for Research for Mothers and Children GFE 93.865 / 93.NJH 20035519 5,738 0 Center for Research for Mothers and Children GFE 93.865 / 93.NJH 20035521 18,541 0 NORTHWESTERN UNIVERSITY Cancer Treatment Research GFE 93.395 / 93.NU 0600 370 C332 C0 20,000 0 Oregon Heal th Sciences University Lung Di seases Research GGB 10,739 0 Pharmacology, Physiology, and Biological Chemistry Research GGB 93.859 / 93.8405831C1 (151) 0 RAND CORP. Aging Research SCHEPENS EYE RESEARCH INSTITUTE Population Research GFB 93, 866 / 93, 1228 65,092 0 GFE 93.864 / 93.SCHEPENS HD33171 92,974 0 SCRIPPS RESEARCH INSTITUTE Mental Health Research Grants GFE (175)93.242 / 93.SRI MH58542-025R01 0 SOCIAL AND SCIENTIFIC SYSTEMS Microbiology and Infectious Diseases Research GFE 93.856 / 93.SSS 41089-P98-007 6, 955 0 Microbiology and Infectious Diseases Research GFE 93.856 / 93.SSS 961C004 250, 274 0 Microbiology and Infectious Diseases Research
Microbiology and Infectious Diseases Research
Microbiology and Infectious Diseases Research
Microbiology and Infectious Diseases Research
Microbiology and Infectious Diseases Research
Microbiology and Infectious Diseases Research
Microbiology and Infectious Diseases Research
Microbiology and Infectious Diseases Research GFE 93.856 / 93.SSS 96VC005 365, 414 0 GFE 93.856 / 93.SSS 96VD005 10,700 0 93.856 / 93.SSS AACTG29 GFE GFE 0 93.856 / 93.SSS ACTG 315 8.030 0 GFE 93.856 / 93.SSS AI 38858 U01 37, 157 0 GFF 93.856 / 93.SSS AI 38858-02 425,870 0 Microbiology and Infectious Diseases Research GFE 93.856 / 93.SSS NIAID AI38858 21 0 Microbiology and Infectious Diseases Research SOUTHWEST ONCOLOGY CANCER THERAPY RESEARCH GFE 93.856 / 93.SSS9802-015 1, 321 0 Cancer Treatment Research GFE 93.395 / 93.5U10CA320102 0 Cancer Treatment Research GFE 93.395 / 93.SW0G 98030 10.374 0 Cancer Treatment Research GFE 93.395 / 93.SWOG 98040 22,843 0 Cancer Treatment Research GFE 93. 395 / 93. SWOG 98047 32,551 0 Cancer Treatment Research GFE 93.395 / 93.SWOG 99005 13 0 93.395 / 93.SW0G 99054 19.594 Cancer Treatment Research GFE 0 93.399 / 93.SWOG CCOP 97008 Cancer Control GFE 34, 198 0 Cancer Control GFE 93.399 / 93.SWOG CCOP 98011 259, 594 0 Cancer Control **GFE** 93.399 / 93.SWOG PCPT9310 0 15,629 STANFORD UNIVERSITY Diabetes, Endocrinology and Metabolism Research STATE UNIVERSITY NEW YORK AT STONY BROOK GFF 93.847 / 93.USTAN PR-1111 529 0 Biological Basis Research in the Neurosciences 117, 531 0 GFF 93 854 / 93 SUNYSR 431-7008A

Southern Research Institute

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO I NDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECIPIENTS Biometry and Risk Estimation: Health Risks from Environmental Exposures GGB 93.115 / 93.S96-03 AMEND #2 (23)0 State University of New York Arthritis, Musculoskeletal and Skin Diseases Research GGB 93.846 / 93.431-0772A R60620 AMD 84, 146 0 THOMAS JEFFERSON UNIV. Cancer Treatment Research GFB 93.395 / 93.080-03598 54 0 UNIV. OF KENTUCKY Aging Research UNIV. OF WASHINGTON GFB 93.866 / 93.4-29853-96-254 17, 163 0 Cell Biology and Biophysics Research GFB 93.821 / 93.573427 17,960 0 UNIVERSITY OF ALABAMA Microbiology and Infectious Diseases Research UNIVERSITY OF ALABAMA AT BIRMINHAM GFE 93.856 / 93.UAB NO1 AI 15113 14,978 0 Microbiology and Infectious Diseases Research GFE 93.856 / 93.UAB AI 35170-03 (11)0 UNIVERSITY OF ARIZONA Cancer Control GFE 93.399 / 93.U0FAZ M392632 15, 561 0 UNIVERSITY OF ARKANSAS Diabetes, Endocrinology and Metabolism Research UNIVERSITY OF CALIFORNIA AT DAVIS GFF 93.847 / 93.UARK 0018382 539 0 Cancer Detection and Diagnosis Research GFE 93.394 / 93.UCDAVIS UCOL92-2 (201)0 UNIVERSITY OF CALIFORNIA AT SAN FRANCISCO Clinical Research Related to Neurological Disorders 93.853 / 93.UCSF SUB#1856SC 30,044 Pharmacology, Physiology, and Biological Chemistry Research GFE 93.859 / 93.UCSF 1656SC-04 13, 288 0 UNIVERSITY OF IOWA Allergy, Immunology and Transplantation Research GFE 93.855 / 93.UIOWA P17832-2 9,034 0 Allergy, Immunology and Transplantation Research UNIVERSITY OF KANSAS 93.855 / 93.UIOWA P17832-3 GFE 34, 472 0 Digestive Diseases and Nutrition Research GFE 93.848 / 93.KU DK49181-03 5 R01 0 160 450 UNIVERSITY OF KENTUCKY GFE 93.866 / 93.UKRF 4-60567-185 113, 528 0 Aging Research UNIVERSITY OF MIAMI Drug Abuse Research Programs GFE 93.279 / 93.UMIAMI M585784 27,657 0 Diabetes, Endocrinology and Metabolism Research GFE 93.847 / 93.UMIAMI DK/AI46639-4 13,608 0 Diabetes, Endocrinology and Metabolism Research GFE 93.847 / 93.UMIAMI H669595 101,975 0 UNIVERSITY OF NORTH CAROLINA Cancer Treatment Research GFE 93.395 / 93.UNC CA62476-03 5, 200 0 Cancer Treatment Research 93.395 / 93.UNC CA62476-04 GFF 6 988 0 UNIVERSITY OF PITTSBURG Diabetes, Endocrinology and Metabolism Research CEE 93.847 / 93.UPLTTS 5801-1 76, 925 Λ Microbiology and Infectious Diseases Research UNIVERSITY OF SOUTHERN CALIFORNIA GFE 93.856 / 93.UPITTS AI43664 0 86 Cancer Cause and Prevention Research GFE 93.393 / 93.USC H08021 353, 115 0 Cancer Detection and Diagnosis Research GFE 93.394 / 93.USC H06825 (20)0 Cancer Detection and Diagnosis Research GFE 93.394 / 93.USC PO H10318 83, 988 0 UNIVERSITY OF TENNESSEE Diabetes, Endocrinology and Metabolism Research GFE 93.847 / 93.UTENN R07-3316-57 8.526 0 UNIVERSITY OF UTAH Cancer Cause and Prevention Research UNIVERSITY OF WASHINGTON GFE 93.393 / 93.UTA 59300900 79, 796 0 Drug Abuse Research Programs I HM 93.279 / 93.596873 44.750 16,842 Cell Biology and Biophysics Research
US CIVILIAN RESEARCH/DEVELOPMENT FDN GFB 93.821 / 93.763778 72, 212 0 Clinical Research Related to Neurological Disorders **GFE** 93.853 / 93.CRDF RN2-424 12,769 0 University of Miami Pharmacology, Physiology, and Biological Chemistry Research University of Wisconsin GGB 93.859 / 93.M457989 1P01DC03013-0 114, 807 0 Microbiology and Infectious Diseases Research GGB 93 856 / 93 669B432 (4,049)0 VIRGINIA CHWLTH UNIV. Genetics and Developmental Biology Research WAKE FOREST UNIVERSITY SCHOOL OF MEDICINE GFB 93.862 / 93.527761/P182597 26, 128 0 Clinical Research Related to Neurological Disorders GFE 93.853 / 93.WFUSM NS34447 36, 455 0 Microbiology and Infectious Diseases Research Center for Research for Mothers and Children 93.856 / 93.WESTAT NO1HD-3-3162 **GFE** 41,749 0 GFE 93.865 / 93.WESTAT DA32842-02 212 0 Washington University, Missouri Lung Di seases Research GGB 93.838 / 93.WU-98-76 5R01HL55936 30.447 0 Pharmacology, Physiology, and Biological Chemistry Research GGB 93.859 / 93.WU--97-93 5R01HL55936 18.244 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY

SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Westat, Inc. Cancer Cause and Prevention Research		GGB	93. 393 / 93. NO2-CP-71100	27, 071	0
YALE UNIVERSITY Heart and Vascular Diseases Research		GFE	93. 837 / 93. YALE HL55007-03	38, 340	0
Heart and Vascular Diseases Research		GFE	93. 837 / 93. YALE HL55007-03	15, 336	0
Yale University Cancer Cause and Prevention Research		GGB	93.393 / 93.# U01 CA62986-04S1	10, 726	0
Cancer Cause and Prevention Research		GGB	93.393 / 93.5 U01 CA/ES62986-03	23, 956	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				5, 445, 168	16, 842
SUBTOTAL NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES				30, 709, 057	2, 080, 915
DEFICE OF CHILD SUPPORT ENFORCEMENT, ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HUMA	AN SERVICES				
DIRECT FROM:					
OFFICE OF CHILD SUPPORT ENFORCEMENT, ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AI Child Support Enforcement	ND HUMAN SERVICES	I HA	93. 563	14, 455, 865	25, 866, 759
SUBTOTAL DIRECT FROM:				14, 455, 865	25, 866, 759
SUBTOTAL OFFICE OF CHILD SUPPORT ENFORCEMENT, ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH	AND HIMAN SERVI	`FS		14, 455, 865	25, 866, 759
		LJ		14, 433, 663	23,000,737
OFFICE OF COMMUNITY SERVICES, ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HUMAN SERVI	TUES				
DIRECT FROM: OFFICE OF COMMUNITY SERVICES, ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HUMAN	N SERVICES				
Community Services Block Grant (CSBG)		NAA GGB	93. 569 93. 571	314, 912 15, 388	3, 269, 924 0
Community Services Block Grant Discretionary Awards: Community Food and Nutrition Community Services Block Grant Discretionary Awards: Community Food and Nutrition		NAA	93. 571	0	30, 198
Empowerment Zones Program		I HA	93. 585	0	149, 631
SUBTOTAL DIRECT FROM:				330, 300	3, 449, 753
PASS-THROUGH PROGRAMS FROM:					
NATIONAL YOUTH SPORTS PROGRAM Community Services Block Grant: Discretionary Awards		GKA	93. 570	38, 543	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				38, 543	0
SUBTOTAL OFFICE OF COMMUNITY SERVICES, ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HI	IMAN SERVICES			368, 843	3, 449, 753
	JMAN SERVICES			300, 043	3, 449, 733
OFFICE OF DISEASE PREVENTION AND HEALTH PROMOTION, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: OFFICE OF DISEASE PREVENTION AND HEALTH PROMOTION. DEPARTMENT OF HEALTH AND HUMAN SERVICES					
Cooperative Health System		FAA	93. 96-7205	176, 784	0
SUBTOTAL DIRECT FROM:				176, 784	0
SUBTOTAL OFFICE OF DISEASE PREVENTION AND HEALTH PROMOTION, DEPARTMENT OF HEALTH AND HUMAN SERVICES				176, 784	0
DFFICE OF PUBLIC HEALTH AND SCIENCE, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM:					
OFFICE OF PUBLIC HEALTH AND SCIENCE, DEPARTMENT OF HEALTH AND HUMAN SERVICES Family Planning: Services		FAA	93. 217	154, 101	1, 863, 982
SUBTOTAL DIRECT FROM:				154, 101	1, 863, 982
SUBTOTAL OFFICE OF PUBLIC HEALTH AND SCIENCE, DEPARTMENT OF HEALTH AND HUMAN SERVICES				154, 101	1, 863, 982
SUDICIAL CLITCL OF FUBLIC HEALIN AND SCIENCE, DEPARTMENT OF HEALIN AND HUMAN SERVICES				134, 101	1,000,782

DIRECT FROM:
OFFICE OF REFUGEE RESETTLEMENT, ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HUMAN SERVICES

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH PROGRAM NAME INDICATOR	STATE ¹ R AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Refugee and Entrant Assistance: State Administered Programs Refugee and Entrant Assistance: Discretionary Grants Refugee and Entrant Assistance: Discretionary Grants Refugee and Entrant Assistance: Targeted Assistance	I HA FAA I HA I HA	93. 566 93. 576 93. 576 93. 584	943, 370 141, 928 382, 946 82, 448	1, 852, 475 (665) 459, 435 329, 352
SUBTOTAL DIRECT FROM:			1, 550, 692	2, 640, 597
SUBTOTAL OFFICE OF REFUGEE RESETTLEMENT, ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HUMAN SERVICES			1, 550, 692	2, 640, 597
JBLIC HEALTH SERVICE				
DIRECT FROM: PUBLIC HEALTH SERVICE Grants for Technical Assistance Activities Related to the Block Grant for Community Mental Health Services - T Grants for Technical Assistance Activities Related to the Block Grant for Community Mental Health Services - T State Data Collection Uniform Alcohol and Drug Abuse Data Public Health Homepage Curriculum Modules Vital Statistics PO	GGB IIA IIA FAA FAA FAA	93. 119 93. 119 93. 179 93. 97D49356701D 93. 97D96618401D 93. DSR95B0055	56, 724 101, 753 27, 681 138 19 141, 526	0 0 0 9, 862 1, 351 0
SUBTOTAL DIRECT FROM:			327, 841	11, 213
UBTOTAL PUBLIC HEALTH SERVICE			327, 841	11, 213
UBSTANCE ABUSE AND MENTAL HEALTH SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES				
DIRECT FROM: SUBSTANCE ABUSE AND MENTAL HEALTH SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES Demonstration Grants for Residential Treatment for Women and Their Children Demonstration Grants for the Prevention of Alcohol and Drug Abuse Among High-Risk Populations Demonstration Grants for the Prevention of Alcohol and Drug Abuse Among High-Risk Populations Projects for Assistance in Transition from Homelessness (PATH) Community Prevention Coalitions (Partnership) Demonstration Grant Demonstration Cooperative Agreements for Development and Implementation of Criminal Justice Treatment Networks Consolidated Knowledge Development and Application Program Consolidated Knowledge Development and Application Program Consolidated Knowledge Development and Application Program Cooperative Agreements for State Treatment Outcomes and Performance Pilot Studies Enhancement Block Grants for Community Mental Health Services Block Grants for Prevention and Treatment of Substance Abuse Mental Health Disaster Assistance and Emergency Mental Health	I HM GGB GKA I I A I HM I HM GGB GKA I HM FAA I HM	93. 102 93. 144 93. 144 93. 150 93. 194 93. 229 93. 230 93. 230 93. 230 93. 238 93. 958 93. 959 93. 982	24, 982 171, 999 143, 610 11, 299 3, 477 36, 194 116, 125 89, 868 48, 388 18, 589 262, 387 1, 865, 011	701, 539 28, 863 73, 378 328, 971 129, 882 1, 400, 787 0 28, 799 575, 965 0 3, 504, 369 18, 860, 571 35, 240
SUBTOTAL DIRECT FROM:			2, 791, 929	25, 668, 364
PASS-THROUGH PROGRAMS FROM: ARAPAHOE HOUSE Consolidated Knowledge Development and Application Program DENVER GENERAL HOSPITAL	GFD	93. 230 / 93. 0399. 12. 133D	4,009	0
Community-Based Comprehensive HIV/STD/TB Outreach Services for High Risk Substance Abusers Demonstration Progr DENVER HEALTH AND HOSPITAL	GFE	93.949 / 93.DGH 97-086-E	(90)	0
Community-Based Comprehensive HIV/STD/TB Outreach Services for High Risk Substance Abusers Demonstration Progr SIGNAL BEHAVIORAL HEALTH NETWORK	GFE	93.949 / 93.DHH 97-086A-E	3, 775	0
Block Grants for Prevention and Treatment of Substance Abuse Block Grants for Prevention and Treatment of Substance Abuse Block Grants for Prevention and Treatment of Substance Abuse Block Grants for Prevention and Treatment of Substance Abuse	GFE GFE GFE GFE	93. 959 / 93. PN9806-061 93. 959 / 93. SI GNAL PN9706-187 93. 959 / 93. SI NGAL SSPA2-99 93. 959 / 93. SI NGAL PN9706-187	1, 692, 301 (3, 553) (768) (2, 033)	0 0 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			1, 693, 641	0
UBTOTAL SUBSTANCE ABUSE AND MENTAL HEALTH SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES			4, 485, 570	25, 668, 364
TOTAL DEPARTMENT OF HEALTH AND HUMAN SERVICES			138, 438, 392	299, 535, 606

CORPORATION FOR NATIONAL AND COMMUNITY SERVICE

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
CORPORATION FOR NATIONAL AND COMMUNITY SERVICE					
DIRECT FROM:					
CORPORATION FOR NATIONAL AND COMMUNITY SERVICE Retired and Senior Volunteer Program		GKA	94.002	51, 755	0
Learn and Serve America: School and Community Based Programs		DAA	94.004	116, 021	252, 573
Learn and Serve America: Higher Education		GJD GJA	94.005	33, 172	0
Ameri Corps SUBTOTAL DI RECT FROM:		GJA	94. 006	2, 209, 126 2, 410, 074	252, 573
				2,410,074	252, 573
PASS-THROUGH PROGRAMS FROM: CAMPUS COMPACT NATIONAL CENTER					
Learn and Serve America: Higher Education Denver University		GFD	94.005 / 94.97LHEAZ044	14, 404	0
Learn and Serve America: Higher Education		GGJ	94.005	14, 566	0
EDUCATIN COMM OF THE STATES Learn and Serve America: Higher Education		GJD	94.005 / 94.95LHC00007	6. 142	0
QUEST INTERNATIONAL				•	•
Learn and Serve America: School and Community Based Programs VERMONT DEPT OF EDUCATION		DAA	94.004 / 94.55096	2, 029	0
Learn and Serve America: School and Community Based Programs		DAA	94.004 / 94.4430R5449901	1, 258	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				38, 399	0
SUBTOTAL CORPORATION FOR NATIONAL AND COMMUNITY SERVICE				2, 448, 473	252, 573
BTOTAL CORPORATION FOR NATIONAL AND COMMUNITY SERVICE				2, 448, 473	252, 573
OCIAL SECURITY ADMINISTRATION					
SOCIAL SECURITY ADMINISTRATION					
DIRECT FROM:					
SOCIAL SECURITY ADMINISTRATION Social Security: Disability Insurance		I HA	96. 001	14, 456, 057	0
SUBTOTAL DIRECT FROM:		1100	70. 001	14, 456, 057	0
SUBTOTAL SOCIAL SECURITY ADMINISTRATION				14, 456, 057	0
BTOTAL SOCIAL SECURITY ADMINISTRATION				14, 456, 057	0
DERAL AGENCIES NOT USING CFDA NUMBERS					
DERAL AGENCIES NOT USING CFDA NUMBERS CENTRAL INTELLIGENCE AGENCY					
CENTRAL INTELLIGENCE AGENCY DIRECT FROM: CENTRAL INTELLIGENCE AGENCY		CCD	OO HAIMAAWAA	122 107	•
CENTRAL INTELLIGENCE AGENCY DIRECT FROM: CENTRAL INTELLIGENCE AGENCY Central Intelligence Agency		GGB	99. UNKNOWN	132, 197 	0
CENTRAL INTELLIGENCE AGENCY DIRECT FROM: CENTRAL INTELLIGENCE AGENCY		GGB	99. UNKNOWN		
CENTRAL INTELLIGENCE AGENCY DIRECT FROM: CENTRAL INTELLIGENCE AGENCY Central Intelligence Agency SUBTOTAL DIRECT FROM:		GGB	99. UNKNOWN	132, 197	0
DIRECT FROM: CENTRAL INTELLIGENCE AGENCY Central Intelligence Agency		GGB	99. UNKNOWN	132, 197	0
CENTRAL INTELLIGENCE AGENCY DIRECT FROM: CENTRAL INTELLIGENCE AGENCY Central Intelligence Agency SUBTOTAL DIRECT FROM: SUBTOTAL CENTRAL INTELLIGENCE AGENCY CONSUMER PRODUCT SAFETY COMMISSION DIRECT FROM:		GGB	99. UNKNOWN	132, 197	0
CENTRAL INTELLIGENCE AGENCY DIRECT FROM: CENTRAL INTELLIGENCE AGENCY Central Intelligence Agency SUBTOTAL DIRECT FROM: SUBTOTAL CENTRAL INTELLIGENCE AGENCY CONSUMER PRODUCT SAFETY COMMISSION		GGB	99. UNKNOWN 99. S01474205	132, 197	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED) FEDERAL AGENCY MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATE1 DIRECT PASSED TO I NDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS SUBTOTAL DIRECT FROM: 4, 421 0 SUBTOTAL CONSUMER PRODUCT SAFETY COMMISSION 4, 421 0 STATE JUSTICE INSTITUTE DIRECT FROM: STATE JUSTICE INSTITUTE PERFORMANCE INDICATORS 99. SJI -98-264 2,606 0 SUBTOTAL DIRECT FROM: 2,606 0 SUBTOTAL STATE JUSTICE INSTITUTE 2,606 0 SUBTOTAL FEDERAL AGENCIES NOT USING CFDA NUMBERS 139, 224 0 SUBTOTAL A-UNCLUSTERED PROGRAMS 816, 411, 902 622, 238, 837 CDBG - CLUSTER DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT COMMUNITY PLANNING AND DEVELOPMENT, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT PASS-THROUGH PROGRAMS FROM: City of Colorado Springs Community Development Block Grants/Entitlement Grants GGB 14. 218 / 14. 98C-15968 8,871 0 JEFFERSON COUNTY Community Development Block Grants/Entitlement Grants GJL 14. 218 / 14. CB98ST 0 21, 117 SUBTOTAL PASS-THROUGH PROGRAMS FROM: 8,871 21, 117 SUBTOTAL COMMUNITY PLANNING AND DEVELOPMENT, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT 8,871 21, 117 SUBTOTAL DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT 8,871 21, 117 SUBTOTAL CDBG - CLUSTER 8,871 21, 117 FOOD STAMP PROGRAM - CLUSTER DEPARTMENT OF AGRICULTURE

${\sf SUBTOTAL}$	F00D	AND	${\tt CONSUMER}$	SERVICE,	DEPARTMENT	0F	AGRI CULTURE

FOOD AND CONSUMER SERVICE, DEPARTMENT OF AGRICULTURE

State Administrative Matching Grants for Food Stamp Program

FOOD AND CONSUMER SERVICE, DEPARTMENT OF AGRICULTURE

Food Stamps

SUBTOTAL DIRECT FROM:

 SUBTOTAL DEPARTMENT OF AGRICULTURE
 4,594,233
 159,296,494

 SUBTOTAL FOOD STAMP PROGRAM - CLUSTER
 4,594,233
 159,296,494

10.551

10.561

146, 466, 081

12, 830, 413

159, 296, 494

159, 296, 494

4, 594, 233

4, 594, 233 -----4, 594, 233

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^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH INDICATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
IIV - CLUSTER					
DEPARTMENT OF HEALTH AND HUMAN SERVICES					
BUREAU OF HEALTH RESOURCES DEVELOPMENT, HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALT	TH AND HUMAN SERVICES				
PASS-THROUGH PROGRAMS FROM: PITON FOUNDATION HIV Emergency Relief Project Grants HIV Emergency Relief Project Grants HIV Emergency Relief Project Grants HIV Emergency Relief Project Grants HIV Emergency Relief Project Grants		GFE GFE GFE GFE	93. 914 / 93. PN9712-074 93. 914 / 93. PN9812-087 93. 914 / 93. RYAN PN9712-077 93. 914 / 93. RYAN PN9712-078	66, 030 16, 782 5, 317 26, 808	0 0 0 0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				114, 937	0
SUBTOTAL BUREAU OF HEALTH RESOURCES DEVELOPMENT, HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT	OF HEALTH AND HUMAN	SERVI CES		114, 937	0
SUBTOTAL DEPARTMENT OF HEALTH AND HUMAN SERVICES				114, 937	0
SUBTOTAL HIV - CLUSTER				114, 937	0
IEDI CAI D - CLUSTER					
DEPARTMENT OF HEALTH AND HUMAN SERVICES					
HEALTH CARE FINANCING ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: HEALTH CARE FINANCING ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES Medical Assistance Program (Medicaid) Medical Assistance Program (Medicaid)		FAA UHA	93. 778 93. 778	143, 096 948, 631, 645	0 5, 890, 632
SUBTOTAL DIRECT FROM:				948, 774, 741	5, 890, 632
SUBTOTAL HEALTH CARE FINANCING ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES				948, 774, 741	5, 890, 632
HEALTH STANDARDS AND QUALITY BUREAU, HEALTH CARE FINANCING ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN	N SERVICES				
DIRECT FROM: HEALTH STANDARDS AND QUALITY BUREAU, HEALTH CARE FINANCING ADMINISTRATION, DEPARTMENT OF HEALTH AND State Survey and Certification of Health Care Providers and Suppliers	HUMAN SERVICES	UHA	93. 777	2, 241, 461	0
SUBTOTAL DIRECT FROM:				2, 241, 461	0
PASS-THROUGH PROGRAMS FROM: ABT ASSOCIATES INC State Survey and Certification of Health Care Providers and Suppliers State Survey and Certification of Health Care Providers and Suppliers State Survey and Certification of Health Care Providers and Suppliers State Survey and Certification of Health Care Providers and Suppliers		GFE GFE GFE GFE	93. 777 / 93. ABT 500 91 0071 93. 777 / 93. ABT 500 94 0061 93. 777 / 93. ABT 500 95 0062 93. 777 / 93. ABT 500 96 3(6)	(181) 279, 780 (64) 176, 445	0 0 0 0
RIVERSIDE TECHNOLOGY INC State Survey and Certification of Health Care Providers and Suppliers		GFE	93.777 / 93.RTI 4-53U-6613	74, 528	0
URBAN INSTITUTE State Survey and Certification of Health Care Providers and Suppliers		GFE	93.777 / 93.UI 06708-005-00	204, 673	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				735, 181	0
SUBTOTAL HEALTH STANDARDS AND QUALITY BUREAU, HEALTH CARE FINANCING ADMINISTRATION, DEPARTMENT OF HEALTH	AND HUMAN SERVICES			2, 976, 642	0

OFFICE OF THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES

DIRECT FROM:

OFFICE OF THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED) FEDERAL AGENCY MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATE1 DIRECT PASSED TO PROGRAM NAME I NDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS State Medicaid Fraud Control Units 93.775 629, 465 0 State Medicaid Fraud Control Units UHA 93.775 23, 228 0 SUBTOTAL DIRECT FROM: 652, 693 0 SUBTOTAL OFFICE OF THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES 652, 693 0 -----SUBTOTAL DEPARTMENT OF HEALTH AND HUMAN SERVICES 952, 404, 076 5, 890, 632 SUBTOTAL MEDICALD - CLUSTER 952, 404, 076 5, 890, 632 NUTRITION - CLUSTER DEPARTMENT OF AGRICULTURE FOOD AND CONSUMER SERVICE, DEPARTMENT OF AGRICULTURE DIRECT FROM: FOOD AND CONSUMER SERVICE, DEPARTMENT OF AGRICULTURE School Breakfast Program 10.553 8, 508, 946 National School Lunch Program (NLSP) DAA 10.555 50, 564, 210 National School Lunch Program (NLSP) GGB 10. 555 85.459 National School Lunch Program (NLSP) THA 8, 458, 190 10.555 0 Special Milk Program for Children
Child and Adult Care Food Program (CACFP) DAA 71, 205 10 556 FAA 10.558 1, 110, 101 23, 642, 208 * IHA Child and Adult Care Food Program (CACFP) 10.558 141, 103 Summer Food Service Program for Children DAA 10.559 59,675 1, 444, 344 * THA Summer Food Service Program for Children 10.559 9, 289 SUBTOTAL DIRECT FROM: 1, 255, 235 92, 839, 495 PASS-THROUGH PROGRAMS FROM: New Mexico State University National School Lunch Program (NLSP) GGB 10.555 / 10.NMSU-SUB-A5 8, 144 0 University of Wyoming National School Lunch Program (NLSP) GGB 10.555 / 10. 73 0 National School Lunch Program (NLSP) GGB 10.555 / 10. 864 287 0 Utah State University National School Lunch Program (NLSP) GGB 10.555 / 10.96-078 AMD 5 7,553 0 SUBTOTAL PASS-THROUGH PROGRAMS FROM: 16,082 0 ---------SUBTOTAL FOOD AND CONSUMER SERVICE, DEPARTMENT OF AGRICULTURE 92, 839, 495 1, 271, 317 SUBTOTAL DEPARTMENT OF AGRICULTURE 1, 271, 317 92, 839, 495 -----SUBTOTAL NUTRITION - CLUSTER 1, 271, 317 92, 839, 495 RESEARCH AND DEVELOPMENT - CLUSTER AGRI CULTURE DIRECT FROM: AGRI CULTURE R & D GLA . 98-35501-6923 32, 189 0

RMRS-98121-R.JVA

. RMRS-98158-RJVA

GLA

GLA

45, 685

64.790

0

0

R & D

R & D

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

DIRECT FROM: DI	SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
142,64 0 0 0 0 0 0 0 0 0	SUBTOTAL DIRECT FROM:					
DIRECT FORM: CLA 438408811542 9,755 0 0 0 0 0 0 0 0 0	SUBTOTAL AGRI CULTURE					
Subtrout Dubble Frank Subtrout Dubble Subtrout Subtr	COMMERCE					
SIRTOTAL CORRECTE FROM:	COMMERCE		GLA	. 43NANB811542	9, 975	0
BEGINAL COMMENCE 9,975 0	SUBTOTAL DIRECT FROM:					0
PAST_TRIBUTE PRODURANE FROM: SILENT REPORT (NEEDER) 13,664 0 0 0 0 0 0 0 0 0	UBTOTAL COMMERCE					0
SCIENCE APPLICATIONS INTERNAT. R. 6.04 O	DEFENSE-ARMY					
SUBTOTAL DASS-THROUGH PROGRAMS FROM: 18,664 0	SCIENCE APPLICATIONS INTERNAT.		GI A	. DAAF07-98-C-1 037	18, 664	0
URTOTAL DEFENSE -ARRIY DIRECT FROM: ENERGY DIRECT FROM: ENERGY R A D GLA 19X-51793C TASK 10 5, 212 0 R A D GLA 19X-51793C TASK 6 51,426 0 R A D GLA 19X-51793C TASK 7 27,222 0 R A D GLA 19X-51793C TASK 8 6 51,426 0 R A D GLA 19X-51793C TASK 8 7 27,222 0 R A D GLA 19X-51793C TASK 8 7 27,222 0 R A D GLA 19X-51793C TASK 8 7 46,557 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,577 0 R A D GLA 19X-51793C TASK 8 7 40,57						
DIRECT FROM:						
DIRECT FROM: ENERGY					10,004	· ·
PASS-THROUGH PROGRAMS FROM:	ENERGY R & D		GLA GLA GLA GLA GLA GLA GLA GLA GLA	.19X-ST793C; TASK 6 .19X-ST793C; TASK 7 .19X-ST793C; TASK 8 .19X-ST793C: TASK 9 .645AXSMLB-9W .646AXSMLB-9W .DE-AF26-99FT00559 .DE-AP26-98FT00796 .DE-FG03-93ER40789 .DE-FG03-98ER14908	51, 426 27, 232 46, 561 27, 267 49, 842 45, 504 10, 910 32, 080 36, 948 201, 420 25, 499	0 0 0 0 0 0 0 0
AMERI CAN I RON AND STEEL I NST R & D TDA RESEARCH, I NC R & D SUBTOTAL PASS-THROUGH PROGRAMS FROM: UBTOTAL ENERGY DI RECT FROM: ENVIRONMENTAL PROTECTION AGENCY DI RECT FROM: ENVIRONMENTAL PROTECTION AGENCY B & D R & D					559, 901	0
SUBTOTAL ENERGY ENVIRONMENTAL PROTECTION AGENCY DIRECT FROM: ENVIRONMENTAL PROTECTION AGENCY R & D R &	AMERICAN IRON AND STEEL INST R & D TOA RESEARCH, INC				31, 820	
DIRECT FROM: ENVIRONMENTAL PROTECTION AGENCY R & D R	SUBTOTAL PASS-THROUGH PROGRAMS FROM:					0
DIRECT FROM: ENVIRONMENTAL PROTECTION AGENCY R & D	UBTOTAL ENERGY					
ENVI RONMENTAL PROTECTION AGENCY R & D R &	NVIRONMENTAL PROTECTION AGENCY					
SUBTOTAL DIRECT FROM: 171,310 0 SUBTOTAL ENVIRONMENTAL PROTECTION AGENCY 171,310 0	ENVIRONMENTAL PROTECTION AGENCY R & D R & D R & D		GLA GLA	. CP998933-01-0 . R 826651-01-0	36, 172 32, 505 70, 826	0 0 0
SUBTOTAL ENVIRONMENTAL PROTECTION AGENCY 171,310 0	SUBTOTAL DIRECT FROM:				171, 310	0
	SUBTOTAL ENVIRONMENTAL PROTECTION AGENCY				171, 310	

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

WAJUK	20RF)I VI SI	UIV	UF FE	EDEF	KAL A	GENCY.	
SOL	IRCF	TYPF	(DI	RFCT	ΩR	PASS	-THROUGH)	

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STATE ¹ INDICATOR AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
JBTOTAL			1, 038, 438	0
PARTMENT OF AGRICULTURE				
AGRICULTURAL RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE				
DIRECT FROM: AGRICULTURAL RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE Agricultural Research: Basic and Applied Research	GFE	10. 001	18, 530	0
SUBTOTAL DIRECT FROM:			18, 530	0
SUBTOTAL AGRICULTURAL RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE			18, 530	0
COOPERATIVE STATE RESEARCH, EDUCATION, AND EXTENSION SERVICE, DEPARTMENT OF AGRICULTURE				
DIRECT FROM: COOPERATIVE STATE RESEARCH, EDUCATION, AND EXTENSION SERVICE, DEPARTMENT OF AGRICULTURE Grants for Agricultural Research, Special Research Grants Grants for Agricultural Research: Competitive Research Grants Grants for Agricultural Research: Competitive Research Grants R & D	GFB GFB GLA GLA	10. 200 10. 206 10. 206 / 10. PO 98CRSA0026 10. 97-35107-4412	16, 450 151, 318 1, 291 60, 593	9, 500 0 0
SUBTOTAL DIRECT FROM:			229, 652	9, 500
SUBTOTAL COOPERATIVE STATE RESEARCH, EDUCATION, AND EXTENSION SERVICE, DEPARTMENT OF AGRICULTURE			229, 652	9, 500
ECONOMIC RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE				
DIRECT FROM: ECONOMIC RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE R & D	GLA	10. 43-3AES-6-80075	150, 589	0
SUBTOTAL DIRECT FROM:			150, 589	0
SUBTOTAL ECONOMIC RESEARCH SERVICE, DEPARTMENT OF AGRICULTURE			150, 589	0
FOREST SERVICE, DEPARTMENT OF AGRICULTURE				
DIRECT FROM: FOREST SERVICE, DEPARTMENT OF AGRICULTURE R&D R&D R&D Forestry Research Forestry Research Forestry Research Cooperative Forestry Assistance R&D-PIKE & SAN ISABLE NATL	GGH GGH GFB GFD GLA GFB GKA	10. 110213119427 10. 110213179008 10. 110213249513 10. 652 10. 652 10. 652 / 10. 28-C5-896 10. 664 10. CCS-12-96-07-063	278 3, 434 (368) 148, 220 31, 148 1, 388 17 321	0 0 0 0 0 0
SUBTOTAL DIRECT FROM:			184, 438	0
SUBTOTAL FOREST SERVICE, DEPARTMENT OF AGRICULTURE			184, 438	0
BTOTAL DEPARTMENT OF AGRICULTURE			583, 209	9, 500

DEPARTMENT OF COMMERCE

ECONOMIC DEVELOPMENT ADMINISTRATION, DEPARTMENT OF COMMERCE

DIRECT FROM:
ECONOMIC DEVELOPMENT ADMINISTRATION, DEPARTMENT OF COMMERCE

RAM TYPE (UNCLUSTERED OR CLUSTERED) EDERAL AGENCY				
	CASH STATE ¹ CATOR AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Trade Adjustment Assistance	GFB	11. 313	957, 903	0
SUBTOTAL DIRECT FROM:			957, 903	0
SUBTOTAL ECONOMIC DEVELOPMENT ADMINISTRATION, DEPARTMENT OF COMMERCE			957, 903	0
NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY, DEPARTMENT OF COMMERCE				
DIRECT FROM: NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY, DEPARTMENT OF COMMERCE R & D R & D Measurement and Engineering Research and Standards Advanced Technology Program R & D	GLA GLA GFB GFB GLA	11. 40RANB6B3622 11. 50RANB70C021 11. 609 11. 612 11. VARI OUS AWARDS	221 40, 136 3, 090, 789 63, 894 53, 630	0 0 0 0
SUBTOTAL DIRECT FROM:			3, 248, 670	0
SUBTOTAL NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY, DEPARTMENT OF COMMERCE			3, 248, 670	0
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, DEPARTMENT OF COMMERCE				
DIRECT FROM: NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, DEPARTMENT OF COMMERCE Climate and Atmospheric Research Environmental Research Laboratories Cooperative Institutes Independent Education and Science Projects and Programs Climate and Air Quality Research Special Oceanic and Atmospheric Projects	GFB GFB GFB GFB GFB	11. 431 11. 432 11. 449 11. 459 11. 460	373, 045 16, 300, 636 13, 694 763 53, 867	0 0 0 0
SUBTOTAL DIRECT FROM:			16, 742, 005	0
SUBTOTAL NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, DEPARTMENT OF COMMERCE			16, 742, 005	0
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, NATIONAL WEATHER SERVICE, DEPARTMENT OF COMMERCE				
DIRECT FROM: NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, NATIONAL WEATHER SERVICE, DEPARTMENT OF COMMERCE Cooperative Institute for Applied Meteorological Studies (CIAMS) and Cooperative Institute for Tropical Meteo	r GFB	11. 468	(101)	0
SUBTOTAL DIRECT FROM:			(101)	0
SUBTOTAL NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, NATIONAL WEATHER SERVICE, DEPARTMENT OF COMMERCE			(101)	0
BTOTAL DEPARTMENT OF COMMERCE			20, 948, 477	0
EPARTMENT OF DEFENSE				
AIR FORCE OFFICE OF SCIENTIFIC RESEARCH, HQ AIR FORCE MATERIAL COMMAND, DEPARTMENT OF THE AIR FORCE, DEPARTMENT OF DEF	ENSE			
DIRECT FROM: AIR FORCE OFFICE OF SCIENTIFIC RESEARCH, HQ AIR FORCE MATERIAL COMMAND, DEPARTMENT OF THE AIR FORCE, DEPARTMENT AIR FORCE DEFense Research Sciences Program AIR FORCE DEFense Research Sciences Program AIR FORCE DEFense Research Sciences Program R&D-WOMEN'S HEALTH R & D	GFB GFC GLA GKA GLA	12. 800 12. 800 12. 800 12. 800 / 12. F49620-95-1-0350 12. F4162295P6236 12. F49620-98-1-0060	3, 557, 487 19, 509 16, 141 2, 870 80, 240	0 0 0 0 11, 250
R & D	GLA	12. F49620-98-1-0483	238, 406	0
SUBTOTAL DIRECT FROM:			3, 914, 653	11, 250

GLA

12. NOT GIVEN

26,764

0

PASS-THROUGH PROGRAMS FROM: BLACKHAWK GEOMETRICS R & D

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED) FEDERAL AGENCY MAJOR SUBDIVISION OF FEDERAL AGENCY

AJ UK	JUDE	,, ,, ,,	OIV	OI IL		$\mathcal{M} = \mathcal{M}$	JLIVOI
SOL	JRCE	TYPE	(DI	RECT	0R	PASS-	-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
INNOVATIVE SCIENTIFIC SOLUTION		CLA	12 522/15 00 0 2050	29, 974	0
R & D R & D		GLA GLA	12. F33615-98-C-2859 12. F33615-99-C-2904	29, 974 5, 979	0
LOCKHEED MARTIN R & D		GLA	12. F33615-97-C-1097	22, 685	0
NCMS R & D		GLA	12. F33615-94-2-4423	126, 648	0
SOUTHWEST SCIENCES R & D		GLA	12. F33615-96-C-2632	245	0
UNIVERSITY OF CALIFORNIA Air Force Defense Research Sciences Program		GLA	12.800 / 12.F49620-95-1-22501	556	0
UNIVERSITY OF DELAWARE R & D		GLA	12. F49620-96-1-0039	57, 076	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:		021	12.1 17625 76 1 6667	269, 927	0
JBTOTAL AIR FORCE OFFICE OF SCIENTIFIC RESEARCH, HQ AIR FORCE MATERIAL COMMAND, DEPARTMENT OF THE AIR	FORCE DEPARTMENT OF I	DEFENSE		4, 184, 580	11, 250
EFENSE ADVANCED RESEARCH PROJECTS AGENCY, DEPARTMENT OF DEFENSE	TORGE, DEFARTMENT OF I	LI LNSL		4, 104, 300	11,230
DIRECT FROM:					
DEFENSE ADVANCED RESEARCH PROJECTS AGENCY, DEPARTMENT OF DEFENSE Research & Technology Development		GFB	12. 910	594, 724	169, 401
		GFB	12. 910		
SUBTOTAL DIRECT FROM:				594, 724	169, 401
PASS-THROUGH PROGRAMS FROM: AMERICAN WELDING SOCIETY					
R & D MATERIALS RESEARCH GROUP		GLA	12. NOT GIVEN	6, 809	0
R & D		GLA	12. DAAH01-97-C-R225	15, 448	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				22, 257	0
UBTOTAL DEFENSE ADVANCED RESEARCH PROJECTS AGENCY, DEPARTMENT OF DEFENSE				616, 981	169, 401
EFENSE LOGISTICS AGENCY, DEPARTMENT OF DEFENSE					
DIRECT FROM: DEFENSE LOGISTICS AGENCY, DEPARTMENT OF DEFENSE					
Industrial Equipment Loans to Educational Institutions		GFD	12. 001	(530)	0
SUBTOTAL DIRECT FROM:				(530)	0
UBTOTAL DEFENSE LOGISTICS AGENCY, DEPARTMENT OF DEFENSE				(530)	0
EPARTMENT OF ARMY U.S. ARMY RESEARCH AND MATERIAL COMMAND, DEPARTMENT OF DEFENSE					
DI RECT FROM:					
DEPARTMENT OF ARMY U.S. ARMY RESEARCH AND MATERIAL COMMAND, DEPARTMENT OF DEFENSE Military Medical Research & Development		GFE	12. 420	1, 456, 961	313, 224
SUBTOTAL DIRECT FROM:				1, 456, 961	313, 224
UBTOTAL DEPARTMENT OF ARMY U.S. ARMY RESEARCH AND MATERIAL COMMAND, DEPARTMENT OF DEFENSE				1, 456, 961	313, 224
ATIONAL SECURITY AGENCY, DEPARTMENT OF DEFENSE				.,,	,
DIRECT FROM:					
NATIONAL SECURITY AGENCY, DEPARTMENT OF DEFENSE		CEB	12,000	122 025	0
Language Grant Program Mathematical Sciences Grants Program		GFB GFB	12. 900 12. 901	132, 925 (1)	0 0
Information Security Grant Program		GFB	12. 902	107, 448	0
SUBTOTAL DIRECT FROM:				240, 372	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDER	RAL	AGEN	CY						
MA	JOR	SUBI	DIVISI	ON	0F	FEDER	RAL	AGEN	CY
	S0	URCE	TYPF	(DI	RFC.	T OR	PAS	S-TH	RO

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STATE ¹ INDICATOR AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SUBTOTAL NATIONAL SECURITY AGENCY, DEPARTMENT OF DEFENSE			240, 372	0
OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY				
DIRECT FROM: OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY Basic & Applied Scientific Research R & D R & D R & D R & D R & D	GFB GFC GFD GFE GLA GLA GLA GLA GLA GLA GLA	12. 300 12. 300 12. 300 12. 300 12. 300 / 12. N00014-95-1-0066 12. 300 / 12. N00014-95-1-0508 12. DAGS5-98-1-0070 12. N00014-91-J-1267 12. N00014-94-1-0694 12. N00014-95-1-0694	3, 029, 819 8 114, 755 304, 716 16, 708 76, 538 91, 000 58, 753 131, 033 165	278, 067 0 0 0 0 0 0 0 0
SUBTOTAL DIRECT FROM:			3, 823, 495	278, 067
PASS-THROUGH PROGRAMS FROM: LOCKHEED MARTIN R & D	GLA	12. 1000014-96-C-0282	9	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			9	0
SUBTOTAL OFFICE OF NAVAL RESEARCH, DEPARTMENT OF THE NAVY			3, 823, 504	278, 067
DEFICE OF THE CHIEF OF ENGINEERS, DEPARTMENT OF THE ARMY, DEPARTMENT OF DEFENSE				
DIRECT FROM: OFFICE OF THE CHIEF OF ENGINEERS, DEPARTMENT OF THE ARMY, DEPARTMENT OF DEFENSE Protection of Essential Highways, Highway Bridge Approaches, & Public Works Protection of Essential Highways, Highway Bridge Approaches, & Public Works Flood Control Projects Navigation Projects State Memorandum of Agreement Program for the Reimbursement of Technical Services Collaborative Research & Development R & D	GFB GFD GFB GFD GFB GFB GFB GLA	12. 105 12. 105 12. 106 12. 107 12. 113 12. 114 12. DACA39-94-C-0119	(528) 38, 517 69, 272 (249) 12, 162 526, 453 (661)	0 0 0 0 167, 202 0
SUBTOTAL DIRECT FROM:			644, 966	167, 202
SUBTOTAL OFFICE OF THE CHIEF OF ENGINEERS, DEPARTMENT OF THE ARMY, DEPARTMENT OF DEFENSE			644, 966	167, 202
OFFICE OF THE SECRETARY OF DEFENSE, DEPARTMENT OF DEFENSE				
DIRECT FROM: OFFICE OF THE SECRETARY OF DEFENSE, DEPARTMENT OF DEFENSE Basic, Applied, & Advanced Research in Science and Engineering Basic, Applied, & Advanced Research in Science and Engineering Basic, Applied, & Advanced Research in Science and Engineering	GFB GFC GLA	12. 630 12. 630 12. 630 / 12. F49620-99-1-0150	190, 410 39, 899 131, 021	0 0 0
SUBTOTAL DIRECT FROM:			361, 330	0
SUBTOTAL OFFICE OF THE SECRETARY OF DEFENSE, DEPARTMENT OF DEFENSE			361, 330	0
J.S. ARMY RESEARCH OFFICE, U.S. ARMY MATERIAL COMMAND				
DIRECT FROM: U.S. ARMY RESEARCH OFFICE, U.S. ARMY MATERIAL COMMAND Basic Scientific Research Basic Scientific Research Basic Scientific Research R & D R & D R & D R & D R & D R & D	GFB GFC GFE GLA GLA GLA GLA	12. 431 12. 431 12. 431 12. DAAG55-98-1-0085 12. DAAG55-98-1-0105 12. DAAG55-98-1-0324 12. DAAH04-96-1-0107	626, 161 85, 963 197, 979 73, 556 64, 507 20, 880 47, 190	60, 644 0 0 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STA I NDI CATOR AGE	ATE ¹ ENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
R & D	GI	iLA	12. DAAM01-95-C-0068	109, 927	0
SUBTOTAL DIRECT FROM:				1, 226, 163	60, 644
PASS-THROUGH PROGRAMS FROM: BOISE STATE UNIVERSITY			40 404 / 40 044055 00 4 0077	45, 000	
Basic Scientific Research UNIVERSITY OF KENTUCKY		iLA	12. 431 / 12. DAAG55-98-1-0277	45, 938	0
R & D	Gi	iLA	12. DAAH04-94-G-0344	1,078	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				47,016	0
SUBTOTAL U.S. ARMY RESEARCH OFFICE, U.S. ARMY MATERIAL COMMAND				1, 273, 179 	60, 644
UBTOTAL DEPARTMENT OF DEFENSE				12, 601, 343	999, 788
EPARTMENT OF HOUSING AND URBAN DEVELOPMENT					
COMMUNITY PLANNING AND DEVELOPMENT, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT					
DIRECT FROM: COMMUNITY PLANNING AND DEVELOPMENT, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT Community Development Block Grants/Special Purpose Grants/Technical Assistance Program	GI	iFB	14. 227	14, 948	0
SUBTOTAL DIRECT FROM:				14, 948	0
SUBTOTAL COMMUNITY PLANNING AND DEVELOPMENT, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT				14, 948	0
UBTOTAL DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT				14, 948	0
EPARTMENT OF THE INTERIOR					
BUREAU OF INDIAN AFFAIRS, DEPARTMENT OF THE INTERIOR					
DIRECT FROM: BUREAU OF INDIAN AFFAIRS, DEPARTMENT OF THE INTERIOR					
R & D R & D	GI	iLA iLA	15. CBK00133495; MOD 3 15. CBK00133495; MOD 6	64, 302 80, 443	0
R & D	GI	iLA	15. CKB00133495; MOD 5	187, 267	0
SUBTOTAL DIRECT FROM:				332, 012	0
SUBTOTAL BUREAU OF INDIAN AFFAIRS, DEPARTMENT OF THE INTERIOR				332, 012	0
BUREAU OF LAND MANAGEMENT, DEPARTMENT OF THE INTERIOR					
DIRECT FROM: BUREAU OF LAND MANAGEMENT, DEPARTMENT OF THE INTERIOR R & D Cooperative Inspection Agreements with States & Tribes Recreation Resource Management R & D R & D R & D	GI GI GI	SLA SFB SFB SLA SLA	15. 1422 C950A60009; T04 15. 222 15. 225 15. C950A60009; T02 15. C950A60009; T03	15, 013 17, 176 (211) 29, 074 12, 438	0 0 0 0
SUBTOTAL DIRECT FROM:				73, 490	0
SUBTOTAL BUREAU OF LAND MANAGEMENT, DEPARTMENT OF THE INTERIOR				73, 490	0

DIRECT FROM:
GEOLOGICAL SURVEY, DEPARTMENT OF THE INTERIOR

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
Assistance to State Water Resources Research Institutes Earthquake Hazards Reduction Program U.S. Geological Survey: Research & Data Acquisition		GFB GFB GFB	15. 805 15. 807 15. 808	10, 336 28, 672 456, 934	0 0 0
SUBTOTAL DIRECT FROM:				495, 942	0
SUBTOTAL GEOLOGICAL SURVEY, DEPARTMENT OF THE INTERIOR				495, 942	0
MINERALS MANAGEMENT, DEPARTMENT OF THE INTERIOR					
DIRECT FROM: MINERALS MANAGEMENT, DEPARTMENT OF THE INTERIOR R & D R & D R & D R & D		GLA GLA GLA	15. 1435-01-96-P0-13080 15. 1435-01-98-P0-15147 15. P0 16062	12, 051 35, 308 6, 234	0 0 0
SUBTOTAL DIRECT FROM:				53, 593	0
UBTOTAL MINERALS MANAGEMENT, DEPARTMENT OF THE INTERIOR				53, 593	0
ATIONAL PARK SERVICE, DEPARTMENT OF THE INTERIOR					
DIRECT FROM: NATIONAL PARK SERVICE, DEPARTMENT OF THE INTERIOR R&D-IMPACT STUDY ROCKY MTN National Natural Landmarks Program National Historic Landmark National Register of Historic Places National Register of Historic Places National Register of Historic Places Technical Preservation Services Outdoor Recreation: Acquisition, Development and Planning Rivers, Trails, & Conservation Assistance National Center for Preservation Technology and Training (B) - R&D R&D R&D R&D R & D SUBTOTAL DIRECT FROM:		GKA GFB GFD GFB GFB GFB GFB GFB GFB GGH GGH GGH GGH GLA	15. 1443PX152092444 15. 910 15. 912 15. 914 15. 914 15. 915 15. 916 15. 921 15. 923 15. CA-1268-1-9016 15. CA-6115-4-8024 15. CA1268-1-9016 15. CA2360-96-002; 96-02 15. CA2360-96-002; 96-04	60, 967 5, 756 17, 320 1, 026 (36) (69) 11, 829 31, 939 (118) 15, 423 6, 893 407 335 21, 361	0 0 0 0 0 0 0 0 0
SUBTOTAL NATIONAL PARK SERVICE, DEPARTMENT OF THE INTERIOR				173,033	0
DIRECT FROM: OFFICE OF SURFACE MINING RECLAMATION AND ENFORCEMENT, DEPARTMENT OF THE INTERIOR DIRECT FROM: OFFICE OF SURFACE MINING RECLAMATION AND ENFORCEMENT, DEPARTMENT OF THE INTERIOR Regulation of Surface Coal Mining & Surface Effects of Underground Coal Mining Regulation of Surface Coal Mining & Surface Effects of Underground Coal Mining Abandoned Min e Land Reclamation (AMLR) Program Grants for Mining and Mineral Resources and Research Institutes		GFB GFD GFB GFD	15. 250 15. 250 15. 252 15. 308	34, 032 101 891, 390 366	0 0 0 0
SUBTOTAL DIRECT FROM:				925, 889	0
UBTOTAL OFFICE OF SURFACE MINING RECLAMATION AND ENFORCEMENT, DEPARTMENT OF THE INTERIOR				925, 889	0
.S. FISH AND WILDLIFE SERVICE, DEPARTMENT OF THE INTERIOR					
DIRECT FROM: U.S. FISH AND WILDLIFE SERVICE, DEPARTMENT OF THE INTERIOR FISH & Wildlife Management Assistance Cooperative Endangered Species Conservation Fund Wildlife Conservation & Appreciation		GFB GFB GFB	15. 608 15. 615 15. 617	2, 540 4, 318 6, 895	0 0 0
SUBTOTAL DIRECT FROM:				13, 753	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL A	AGENCY				
MAJOR	SUBDIV	/ISION	0F	FEDERAL	AGENCY

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STATE ¹ INDICATOR AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SUBTOTAL U.S. FISH AND WILDLIFE SERVICE, DEPARTMENT OF THE INTERIOR			13, 753	0
U.S. GEOLOGICAL SURVEY, U.S. DEPARTMENT OF THE INTERIOR				
DIRECT FROM: U.S. GEOLOGICAL SURVEY, U.S. DEPARTMENT OF THE INTERIOR R & D R & D R & D R & D R & D R & D R & D National Cooperative Geologic Mapping Program R & D R &	GLA GLA GLA GLA GLA GLA GLA GLA GLA GLA	15. 1434-CR-96-SA-00220 15. 1434-CR-97-AG-00001 15. 1434-CR-97-AG-0002 15. 1434-CR-98-SA-00317 15. 1434-HQ-97-AG-01726 15. 1434-WR-97-AG-00006 15. 810 / 15. 99H0AG0073 15. 98CRSA1077 15. 98CRSA11369 15. 98CRSA1220 15. 98CRSA1243 15. 98H0AG2105 15. 98CRSA1243 15. 98H0AG2105 15. 99CRSA0285 15. ASSI GNMENT AGREEMENT 15. UNKNOWN	716 33, 283 14, 163 6, 928 (26) 101, 048 3, 417 13, 543 4, 801 24, 964 3, 600 5, 000 13, 516 40, 785 17, 318 37, 884 237	0 0 0 0 0 0 0 0 0
SUBTOTAL DI RECT FROM:			321, 177	0
SUBTOTAL U.S. GEOLOGICAL SURVEY, U.S. DEPARTMENT OF THE INTERIOR			321, 177	0
UBTOTAL DEPARTMENT OF THE INTERIOR			2, 388, 889	0
PEPARTMENT OF JUSTICE				
OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE				
DIRECT FROM: OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE Violence Against Women Formula Grants Violence Against Women Formula Grants	GFB GFC	16. 588 16. 588	27, 759 6, 179	0
SUBTOTAL DIRECT FROM:			33, 938	0
SUBTOTAL OFFICE OF JUSTICE PROGRAMS, DEPARTMENT OF JUSTICE			33, 938	0
OFFICE OF JUVENILE JUSTICE AND DELINQUENCY PREVENTION, DEPARTMENT OF JUSTICE				
DIRECT FROM: OFFICE OF JUVENILE JUSTICE AND DELINQUENCY PREVENTION, DEPARTMENT OF JUSTICE Juvenile Justice & Delinquency Prevention: Special Emphasis Weed and Seed Program Fund	GFB GFE	16. 541 16. 725	856, 600 279, 100	0
SUBTOTAL DIRECT FROM:			1, 135, 700	0
SUBTOTAL OFFICE OF JUVENILE JUSTICE AND DELINQUENCY PREVENTION, DEPARTMENT OF JUSTICE			1, 135, 700	0
SUBTOTAL DEPARTMENT OF JUSTICE			1, 169, 638	0

DEPARTMENT OF TRANSPORTATION

FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION

DIRECT FROM

FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED) FEDERAL AGENCY MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATE1 DIRECT PASSED TO I NDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS GFB Highway Planning & Construction 20. 205 100, 162 0 SUBTOTAL DIRECT FROM: 100, 162 0 SUBTOTAL FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION 100, 162 0 SUBTOTAL DEPARTMENT OF TRANSPORTATION 100, 162 0 OFFICE OF PERSONNEL MANAGEMENT OFFICE OF PERSONNEL MANAGEMENT DIRECT FROM: OFFICE OF PERSONNEL MANAGEMENT Intergovernmental Personnel Act (IPA) Mobility Program Intergovernmental Personnel Act (IPA) Mobility Program 27.011 GFC 98.110 0 GFE 27. 011 807, 342 0 SUBTOTAL DIRECT FROM: 905, 452 0 SUBTOTAL OFFICE OF PERSONNEL MANAGEMENT 905, 452 0 SUBTOTAL OFFICE OF PERSONNEL MANAGEMENT 905, 452 0 GENERAL SERVICES ADMINISTRATION GENERAL SERVICES ADMINISTRATION DIRECT FROM: GENERAL SERVICES ADMINISTRATION Business Services 39.001 7,377 0 SUBTOTAL DIRECT FROM: 7,377 Ω SUBTOTAL GENERAL SERVICES ADMINISTRATION 7,377 0 SUBTOTAL GENERAL SERVICES ADMINISTRATION 7,377 0 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NATIONAL AERONAUTICS AND SPACE ADMINISTRATION DIRECT FROM: NATIONAL AERONAUTICS AND SPACE ADMINISTRATION Aerospace Education Services Program GFB 43.001 573, 189 0 Aerospace Education Services Program GFC 43.001 810 0 Aerospace Education Services Program GFD 43.001 1, 139 Technology Transfer GFB 43.002 26, 721, 617 25, 201, 232 GFC Technology Transfer 43.002 9, 192 Ω GLA GLA 43. NAG3-1628 17, 308 R & D 0 43. NAG3-1698 R & D 53 013 0 43. NAG3-1070 GLA GKA 128,089 0 R&D-NASA/UNIV JOINT VENTURE 43. NAG8-227 (201) 0

GLA

GLA

GLA

43. NCC3-659

43. NCCW-0096

43. TASK ORDER RF-323

32, 286

23,803

1, 273, 238

27, 289, 295

Ω

0

797,876

27, 519, 493

R & D

R & D

R & D

SUBTOTAL DIRECT FROM:

PASS-THROUGH PROGRAMS FROM: CALIFORNIA INST OF TECHNOLOGY

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGE	NCY		
MAJOR SL	JBDI VI SI ON	OF FEDER	RAL AGENCY
CULIDO	TVDE (DI	DECT OD	DACC TUDOU

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	TATE ¹ GENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
ELECTRIC PROPULSION LABORATORY R & D	GLA	43. EPLSBI R023. 10	6, 582	0
ELS TECHNOLOGY R & D	GLA	43. NOT GIVEN	14, 753	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			45, 138	0
SUBTOTAL NATIONAL AERONAUTICS AND SPACE ADMINISTRATION			27, 334, 433	27, 519, 493
SUBTOTAL NATIONAL AERONAUTICS AND SPACE ADMINISTRATION			27, 334, 433	27, 519, 493
NATIONAL SCIENCE FOUNDATION	 			
NATIONAL SCIENCE FOUNDATION				
DIRECT FROM: NATIONAL SCIENCE FOUNDATION Engineering Grants Engineering Grants Engineering Grants Mathematical and Physical Sciences Mathematical and Physical Sciences Mathematical and Physical Sciences Geosciences Geosciences Computer and Information Science and Engineering Science and Technol ogy Centers Biological Sciences Biological Sciences Biological Sciences Social, Behavioral, and Economic Sciences Social, Behavioral, and Economic Sciences Social, Behavioral, and Economic Sciences Social, Behavioral, and Economic Sciences Education and Human Resources Education and Human Resources Education and Human Resources Academic Research Infrastructure Polar Programs (B) - R & D R &	GFB GFD GFC GFD GFB GFD GFB GFB GFD GFB GFB GFD GFB GFB GFD GFB GFB GFD GFB GFB GFD GFB GFB GFD GFB GFB GFD GFB GFB GFD GFB GFD GFB GFB GFD GFB GFB GFD GFB GFB GFD GFB GFB GFB GFB GFD GFB GFB GFB GFB GFB GFB GFB GFB GFB GFB	47. 041 47. 041 47. 049 47. 049 47. 049 47. 050 47. 050 47. 073 47. 074 47. 074 47. 075 47. 075 47. 075 47. 076 47. 076 47. 077 47. 078 47. 085-9531182 47. BES-9709561 47. CCR-9625421 47. CCR-9625421 47. CCR-9626421 47. CCR-9626078 47. CMS-9896070 47. CTS-9502466 47. CTS-9502481 47. CTS-9634899 47. CTS-9734136 47. DAM-9876135 47. DBB-9815925 47. DEB-9815925 47. DEB-9815925 47. DEB-9714473 47. DBE-9714473 47. DMI -9634828	3, 915, 168 46, 741 8, 310, 013 46, 917 183, 585 8, 948, 020 76, 248 2, 615, 622 (81) 1, 243, 857 114, 203 839, 825 1, 227, 275 189, 642 45, 911 269, 562 11, 438 (1) 37, 591 9, 609 628 63, 994 14, 799 47, 333 60, 798 17, 084 26, 194 2, 559 34, 270 13, 630 34, 223 120, 958 105, 000 326 47, 461 66, 182 19, 980 47, 963 128, 968 4, 145 68, 570 82, 169 16, 482 10, 209 629 4, 242 110, 121	38, 323 0 0 0 0 396, 140 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PASSED TO NONCASH STATE1 DIRECT INDI CATOR **AGENCY** CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECIPIENTS GLA R & D 47. DMI -9709408 9,882 0 R & D GLA 47. DMI -9753234 73,872 0 R & D GLA 47. DMR-9601640 1,964 0 GLA 47. DMR-9625293 44,896 0 GLA 47. DMR-9704780 101,047 0 R & D GLA 47. DMR-9704780; MOD 001 9, 110 0 GLA 180, 220 R & D 47. DMR-9730775 0 GLA GLA 47. DMR-9870265 98.523 0 R & D R & D 47. DMS-9505049 15, 815 0 GLA 47. DMS-9721424 R & D 38, 343 0 R & D GLA 47. DMS-9732069 33, 489 0 R & D GLA 47. DMS-9805827 19,032 0 GLA 47. DMS-9872005 287 0 R&D-CAMPUS ECOLOGY GKA 47. DUE-9653190 50,041 0 R & D GLA 47. DUE-9653726 72, 355 0 GLA 47. DUE-9750764 17, 037 R & D 0 GLA GLA 47. DUF-9850556 R & D 29,636 0 43, 566 47 DHF-9851197 0 R & D 4,890 R & D GLA 47. FAR-9316197 0 R & D GLA 47. EAR-9614228 28, 498 0 GLA GLA 47. EAR-9707054 14,066 0 47. EAR-9725140 54, 404 0 GLA 47. ECS-9523327 62,865 0 GLA 47. EEC-9523662 58, 110 0 R & D GLA 47. EEC-9622627 R & D 6, 285 0 92, 598 37, 540 GLA 47. EEC-9700775 0 R & D GLA 47. EEC-9712183 R & D 0 GLA R & D 47. FFC-9729255 76,531 0 47. EEC-9812842 20, 190 R & D 0 GLA 47. EI A-9732601 35, 245 0 R&D-CHEMISTRY FOR INFO AGE GKA 47. ESI -9550545 123, 031 6,341 GLA 47. ESI -9553529 8,896 0 GLA 47. GER-9554559 181, 934 0 R & D GLA 47. IIS-9800899 34, 878 0 R & D GLA 47. INT-9602027 (53) 0 GLA 47. INT-9724796 8. 459 R & D 0 GLA GLA 47. INT-9726212 15, 837 R & D 0 R & D 47. INT-9816110 31, 472 0 R & D GLA 47. IRI -9320318 115 0 (634) R&D GFB 47. MCB-9418715 0 R & D GLA 47. 0CE-9416088 17, 374 0 SUBTOTAL DIRECT FROM: 31, 031, 708 467,863 PASS-THROUGH PROGRAMS FROM: ARIZONA STATE UNIVERSITY GLA 47. HRD-9623615 634 0 R & D ASSOC FOR COMPUTING MACHINERY GLA 47. EI A-9812016 13,030 0 CALIFORNIA INST. OF TECHNOLOGY GLA 47. DMS-9615858 85, 411 0 DREXEL UNIVERSITY 47. INT-9726781 3,400 0 R & D GLA IRIS CONSORTIUM GLA 47. EAR-9529992 23 0 R & D UNIVERSITY OF PITTSBURGH R & D GLA 47. EEC-9872498 980 0 UNIVERSITY OF TENNESSE GGH 47.050 / 47.R04-1056-49 43,578 Geosci ences 0 SUBTOTAL PASS-THROUGH PROGRAMS FROM: 147,056 0 SUBTOTAL NATIONAL SCIENCE FOUNDATION 31, 178, 764 467.863 SUBTOTAL NATIONAL SCIENCE FOUNDATION 31, 178, 764 467.863

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS_THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STAT INDICATOR AGEN		DI RECT Expendi Tures	PASSED TO SUBRECIPIENTS
SMITHSONIAN INSTITUTE				
DI RECT FROM:				
SMITHSONIAN INSTITUTE R&D	GFD	60. 287-3030	211	0
SUBTOTAL DIRECT FROM:			211	0
SUBTOTAL SMITHSONIAN INSTITUTE			211	0
JBTOTAL			211	0
NNESSEE VALLEY AUTHORITY				
TENNESSEE VALLEY AUTHORITY				
DIRECT FROM: TENNESSEE VALLEY AUTHORITY TVA Environmental Research and Services	GFE	8 62.001	419, 291	0
SUBTOTAL DIRECT FROM:	0.2	32.331	419, 291	0
SUBTOTAL TENNESSEE VALLEY AUTHORITY			419, 291	0
IBTOTAL TENNESSEE VALLEY AUTHORITY			417, 271	
EPARTMENT OF VETERANS AFFAIRS NATIONAL CEMETERY SYSTEM, DEPARTMENT OF VETERANS AFFAIRS				
DIRECT FROM: NATIONAL CEMETERY SYSTEM, DEPARTMENT OF VETERANS AFFAIRS National Cemeteries	GFD	64. 201	26, 028	0
SUBTOTAL DIRECT FROM:			26, 028	0
SUBTOTAL NATIONAL CEMETERY SYSTEM, DEPARTMENT OF VETERANS AFFAIRS			26, 028	0
VETERANS BENEFITS ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS				
DIRECT FROM:				
VETERANS BENEFITS ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS Vocational Rehabilitation for Disabled Veterans	GFD	64. 116	14, 999	0
SUBTOTAL DIRECT FROM:			14, 999	0
SUBTOTAL VETERANS BENEFITS ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS			14, 999	0
VETERANS HEALTH ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS				
DIRECT FROM: VETERANS HEALTH ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS Sharing Specialized Medical Resources	GFE		191, 138	0
Veterans Rehabilitation: Alcohol and Drug Dependence	GFE	8 64. 019	46, 128	0
SUBTOTAL DIRECT FROM:			237, 266	0
SUBTOTAL VETERANS HEALTH ADMINISTRATION, DEPARTMENT OF VETERANS AFFAIRS			237, 266	(

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH STAT I NDI CATOR AGEN		CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
IBTOTAL DEPARTMENT OF VETERANS AFFAIRS				278, 293	0
IVIRONMENTAL PROTECTION AGENCY					
ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: ENVIRONMENTAL PROTECTION AGENCY Surveys, Studies, Investigations and Special Purpose Grants (B) - R & D R & D R & D R & D R & D R & D	GFI GLJ GLJ GLJ	A A A	66. 606 66. MM998737-01-0 66. R 825398-01-0 66. R 825411-01-0 66. X998618-01	4, 605 19, 018 122, 258 46, 106 460	0 0 0 0 0
SUBTOTAL DIRECT FROM:				192, 447	0
SUBTOTAL ENVIRONMENTAL PROTECTION AGENCY				192, 447	0
OFFICE OF AIR AND RADIATION, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF AIR AND RADIATION, ENVIRONMENTAL PROTECTION AGENCY Air Pollution Control Manpower Training	GFE	E	66. 003	160, 519	0
SUBTOTAL DIRECT FROM:				160, 519	0
SUBTOTAL OFFICE OF AIR AND RADIATION, ENVIRONMENTAL PROTECTION AGENCY				160, 519	0
OFFICE OF ENVIRONMENTAL EDUCATION, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF ENVIRONMENTAL EDUCATION, ENVIRONMENTAL PROTECTION AGENCY Environmental Education Grants	GFE	В	66. 951	7, 045	0
SUBTOTAL DIRECT FROM:				7,045	0
SUBTOTAL OFFICE OF ENVIRONMENTAL EDUCATION, ENVIRONMENTAL PROTECTION AGENCY				7, 045	0
OFFICE OF RESEARCH AND DEVELOPMENT, ENVIRONMENTAL PROTECTION AGENCY					
DIRECT FROM: OFFICE OF RESEARCH AND DEVELOPMENT, ENVIRONMENTAL PROTECTION AGENCY Environmental Protection: Consolidated Research Environmental Protection: Consolidated Research Environmental Protection: Consolidated Research Pesticides Control Research Water Pollution Control: Research, Development, and Demonstration R&D	GFE GFI GLJ GGE GFE	D A A B	66. 500 66. 500 66. 500 / 66. R 826733-01-0 66. 502 / 66. C R 824053-01-0 66. 505 66. 97-F159500-000	1, 392, 308 77, 433 53, 917 38, 588 104, 070 178, 515	438, 463 0 0 56, 059 0 100, 369
SUBTOTAL DIRECT FROM:				1, 844, 831	594, 891
PASS-THROUGH PROGRAMS FROM: KANSAS STATE UNIVERSITY Environmental Protection: Consolidated Research Environmental Protection: Consolidated Research	GL/ GL/		66.500 / 66.R 825549-01-0 66.500 / 66.R 825550-01-0	38, 383 4, 820	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:				43, 203	0
SUBTOTAL OFFICE OF RESEARCH AND DEVELOPMENT, ENVIRONMENTAL PROTECTION AGENCY				1, 888, 034	594, 891
OFFICE OF WATER, ENVIRONMENTAL PROTECTION AGENCY					

DIRECT FROM:

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL	AGEN(CY							
MAJOR	SUBI	DIVISI	ON	0F	FE	DEF	RAL	AGEN	CY
S0	URCE	TYPE	(DI	RE(СТ	0R	PAS	SS-TH	ROUG

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
OFFICE OF WATER, ENVIRONMENTAL PROTECTION AGENCY Water Quality Management Planning National Pollutant Discharge Elimination System Related State Program Grants		GFB GFD	66. 454 66. 463	38, 427 567	5, 881 0
SUBTOTAL DIRECT FROM:				38, 994	5, 881
SUBTOTAL OFFICE OF WATER, ENVIRONMENTAL PROTECTION AGENCY				38, 994	5, 881
SUBTOTAL ENVIRONMENTAL PROTECTION AGENCY				2, 287, 039	600, 772
EPARTMENT OF ENERGY					
DEPARTMENT OF ENERGY					
DIRECT FROM: DEPARTMENT OF ENERGY R & D		GLA GLA GLA GLA GLA GLA GLA GLA GLA GLA	81. 4904V0015-3X 81. AAD-8-18669-04 81. ACG-8-17106-01 81. ACO-8-18126-01 81. AU-5010 81. C96-175954; TO 001 81. DE-AC22-89BC14478 81. DE-FG03-96ER45575 81. DE-FG03-96ER45575 81. DE-FG03-96ER45600 81. DE-FG03-96ER45600 81. DE-FG03-96ER45600 81. DE-FG03-96ER3500 81. KCR-6-15329-01 81. KCR-6-15329-04 81. KCR-6-15329-05 81. KCR-6-15329-07 81. KCR-6-15329-07 81. KCR-6-15329-08 81. KH800022MW 81. LF-6540 81. PURCHASE ORDERS 81. SSC-000241 81. XAF-5-14142-11 81. XAK-8-17619-28 81. XAK-8-17619-28	15, 648 83, 278 185, 618 10, 000 6, 612 93, 510 (20, 204) 96, 398 95, 497 115, 534 5, 102 100, 250 29, 255 34, 725 32, 188 13, 674 14, 999 15, 412 274, 792 57, 827 17, 794 14, 225 6, 840 360, 591 65, 391 24, 789	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SUBTOTAL DIRECT FROM:				1, 749, 745	29, 516
PASS-THROUGH PROGRAMS FROM: ADA TECHNOLOGIES R & D GLOBAL SOLAR ENERGY LLC		GLA	81. DE-FG03-97ER82311	138	0
R & D GREEN DEVELOPMENT		GLA	81. ZAX-8-17647-11	21, 821	0
R & D INSTITUTE OF GAS TECHNOLOGY		GLA	81. NOT GIVEN	109, 413	0
R & D R & D		GLA GLA	81. ACG-7-15177-02 81. PO PF00002202	30, 573 19	0
ITN ENERGY SYSTEMS R & D LOCKHEED MARTIN		GLA	81. DE-AC36-83CH10093	40, 963	0
R & D R & D R & D R & D MANUFACTURING SCIENCES		GLA GLA GLA GLA	81. 19X-ST793C; TASK 3 81. DE-AC05-840R21400 81. DE-AC05-960R22464 81. DE-AC07-941D13223	(749) 308, 689 66, 914 69, 255	0 0 0 0
R & D		GLA	81. DE-A21-93MC30170	(1)	0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL A	AGENCY			
MAJOR	SUBDI VI SI (ON OF	FEDERAL	AGENC'

NAJUR SUBULVISTON OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY)	NONCASH STATE ¹		DIRECT	PASSED TO
PROGRAM NAME	INDICATOR AGENCY	CFDA / OTHER ID NUMBER	EXPENDI TURES	SUBRECIPIENTS
PLASMA PROCESSES INC.				
R & D PTTC	GLA	81. DE-FG02-96ER82257	4, 935	0
R & D	GLA	81. NOT GIVEN	113, 776	0
ROCKY FLATS LOCAL IMPACT INIT. R & D	GLA	81. NOT GIVEN	305, 245	0
UNIVERSITY OF CALIFORNIA R & D	GLA	81. W-7405-ENG-36	127, 870	0
R & D	GLA	81. W-7405-ENG-48	23, 559	0
UNIVERSITY OF UTAH R & D	GLA	81. DE-AC07-951 D13274	53, 682	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			1, 276, 102	0
SUBTOTAL DEPARTMENT OF ENERGY			3, 025, 847	29, 516
OFFICE OF ENERGY EFFICIENCY CONSERVATION AND RENEWABLE ENERGY, DEPARTMENT OF ENERGY				
DIRECT FROM:				
OFFICE OF ENERGY EFFICIENCY CONSERVATION AND RENEWABLE ENERGY, DEPARTMENT OF ENERGY	050	04.007	07.004	
Renewable Energy Research & Development Renewable Energy Research & Development	GFB GFD	81. 087 81. 087	36, 031 12, 337	0
SUBTOTAL DIRECT FROM:			48, 368	0
SUBTOTAL OFFICE OF ENERGY EFFICIENCY CONSERVATION AND RENEWABLE ENERGY, DEPARTMENT OF ENERGY			48, 368	0
OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY				
DIRECT FROM: OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY Used Energy-Related Laboratory Equipment Grants Office of Science Financial Assistance Program Office of Science Financial Institute Program Office of Science Financial Information	GFB GFB GFE GLA GLA GLA GFB	81. 022 81. 049 81. 049 81. 049 / 81. DE-FG03-93ER14363 81. 049 / 81. DE-FG03-95ER14568 81. 049 / 81. DE-FG03-95ER54303 81. 064	9, 386 4, 956, 686 216, 534 85, 039 59, 303 53, 081 79, 129	89, 673 26, 906 0 0
SUBTOTAL DIRECT FROM:			5, 459, 158	116, 579
SUBTOTAL OFFICE OF ENERGY RESEARCH, DEPARTMENT OF ENERGY			5, 459, 158	116, 579
STOTAL DEPARTMENT OF ENERGY			8, 533, 373	146, 095
DERAL EMERGENCY MANAGEMENT AGENCY				
FEDERAL EMERGENCY MANAGEMENT AGENCY				
PASS-THROUGH PROGRAMS FROM:				
APPLIED TECHNOLOGY COUNCIL R & D	GLA	83. EMW-95-C-4770	36, 887	0
SUBTOTAL PASS-THROUGH PROGRAMS FROM:			36, 887	0
SUBTOTAL FEDERAL EMERGENCY MANAGEMENT AGENCY			36, 887	0

DEPARTMENT OF EDUCATION

OFFICE OF ASSISTANT SECRETARY FOR POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

	NONCASH NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
DIRECT FROM: OFFICE OF ASSISTANT SECRETARY FOR POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION TRIO: Student Support Services Fund for the Improvement of Postsecondary Education Graduate Assistance in Areas of National Need		GLA GFB GFD GLA GLA GLA	84. 042 / 84. P042A70095 84. 116 84. 116 84. 116 / 84. P116B51710-97 84. 116 / 84. P116B70050 84. 200 / 84. P200A980446	12, 776 83, 235 71, 735 39, 972 67, 785 228, 858	0 2,549 0 0 0
SUBTOTAL DIRECT FROM:				504, 361	2, 549
SUBTOTAL OFFICE OF ASSISTANT SECRETARY FOR POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION				504, 361	2,549
OFFICE OF ASSISTANT SECRETARY FOR SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCATION					
DIRECT FROM: OFFICE OF ASSISTANT SECRETARY FOR SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCATION National Institute on Disability and Rehabilitation Research National Institute on Disability and Rehabilitation Research National Institute on Disability and Rehabilitation Research		GFB GFD GFE	84. 133 84. 133 84. 133	1, 587 109, 757 47, 588	0 0 0
SUBTOTAL DIRECT FROM:				158, 932	0
SUBTOTAL OFFICE OF ASSISTANT SECRETARY FOR SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCATION				158, 932	0
OFFICE OF EDUCATION RESEARCH AND IMPROVEMENT, DEPARTMENT OF EDUCATION					
DIRECT FROM: OFFICE OF EDUCATION RESEARCH AND IMPROVEMENT, DEPARTMENT OF EDUCATION National Institute on Early Childhood Development and Education		GFE	84. 307	191, 452	32, 987
SUBTOTAL DIRECT FROM:				191, 452	32, 987
SUBTOTAL OFFICE OF EDUCATION RESEARCH AND IMPROVEMENT, DEPARTMENT OF EDUCATION				191, 452	32, 987
OFFICE OF SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCATION					
DIRECT FROM: OFFICE OF SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCATION Special Education: Innovation and Development Special Education: Innovation and Development Early Education for Children with Disabilities Secondary Education and Transitional Services for Youth with Disabilities Secondary Education and Transitional Services for Youth with Disabilities Special Education: Research and Innovation to Improve Services and Results for Children with Disabilities Special Education: Research and Innovation to Improve Services and Results for Children with Disabilities Special Education: Personnel Preparation to Improve Services and Results for Children with Disabilities		GFD GFE GFB GFC GFD GFB GFD GFD	84. 023 84. 023 84. 024 84. 158 84. 158 84. 324 84. 324 84. 325	415, 365 91, 877 138, 046 19, 713 27, 058 171, 332 123, 841 54, 103	32, 223 389 0 0 0 0 75, 087
SUBTOTAL DIRECT FROM:				1, 041, 335	107, 699
SUBTOTAL OFFICE OF SPECIAL EDUCATION AND REHABILITATIVE SERVICES, DEPARTMENT OF EDUCATION				1, 041, 335	107, 699
UBTOTAL DEPARTMENT OF EDUCATION				1, 896, 080	143, 235
EPARTMENT OF HEALTH AND HUMAN SERVICES					
ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HUMAN SERVICES Head Start Developmental Disabilities University Affiliated Programs Family Violence Prevention and Services/Grants for Battered Women's Shelters: Grants to States and Indian	n Tri	GFE GFE GFB	93. 600 93. 632 93. 671	391, 534 625 44, 537	0 0 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY

SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH INDICATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECTPLENTS
SUBTOTAL DIRECT FROM:				436, 696	0
UBTOTAL ADMINISTRATION FOR CHILDREN AND FAMILIES, DEPARTMENT OF HEALTH AND HUMAN SERVICES				436, 696	0
DMINISTRATION ON AGING, OFFICE OF THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: ADMINISTRATION ON AGING, OFFICE OF THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES Special Programs for the Aging: Title IV: Training, Research and Discretionary Projects and Programs		GFE	93. 048	3, 908	0
SUBTOTAL DIRECT FROM:				3, 908	0
UBTOTAL ADMINISTRATION ON AGING, OFFICE OF THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES				3, 908	0
GENCY FOR HEALTH CARE POLICY AND RESEARCH, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: AGENCY FOR HEALTH CARE POLICY AND RESEARCH, DEPARTMENT OF HEALTH AND HUMAN SERVICES Health Care Systems Cost and Access Research and Development Grants		GFE	93. 226	180,045	82, 230
SUBTOTAL DIRECT FROM:				180, 045	82, 230
UBTOTAL AGENCY FOR HEALTH CARE POLICY AND RESEARCH, DEPARTMENT OF HEALTH AND HUMAN SERVICES				180, 045	82, 230
ENTERS FOR DISEASE CONTROL AND PREVENTION, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: CENTERS FOR DISEASE CONTROL AND PREVENTION, DEPARTMENT OF HEALTH AND HUMAN SERVICES Centers for Research and Demonstration for Health Promotion and Disease Prevention Centers for Research and Demonstration for Health Promotion and Disease Prevention Occupational Safety and Health Research Grants Immunization Grants Centers for Disease Control and Prevention: Investigations and Technical Assistance Centers for Disease Control and Prevention: Investigations and Technical Assistance HIV Demonstration, Research, Public and Professional Education Projects Human Immunodeficiency Virus (HIV)/Acquired Immunodeficiency Virus Syndrome (AIDS) Surveillance Preventive Health Services: Sexually Transmitted Diseases Control Grants		GFB GFE GFE GFD GFE GFB GFD GFE	93. 135 93. 135 93. 262 93. 268 93. 283 93. 941 93. 944 93. 977	110, 974 97, 473 492, 319 791, 366 10, 000 430, 958 7, 988 778, 554 9, 705	3, 395 242, 178 231, 503 0 101, 731 0 0
SUBTOTAL DIRECT FROM:				2, 729, 337	578, 807
UBTOTAL CENTERS FOR DISEASE CONTROL AND PREVENTION, DEPARTMENT OF HEALTH AND HUMAN SERVICES				2, 729, 337	578, 807
OOD AND DRUG ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: FOOD AND DRUG ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES Food and Drug Administration: Research		GFE	93. 103	5, 845	0
SUBTOTAL DIRECT FROM:				5, 845	0
UBTOTAL FOOD AND DRUG ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES				5, 845	0
EALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES					
DIRECT FROM: HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES Maternal and Child Health Federal Consolidated Programs Maternal and Child Health Federal Consolidated Programs Grants for Preventive Medicine		GFB GFE GFE	93. 110 93. 110 93. 117	405, 166 76, 332 1, 385	0 18, 814 0
SUBTOTAL DIRECT FROM:				482, 883	18, 814
UBTOTAL HEALTH RESOURCES AND SERVICES ADMINISTRATION. DEPARTMENT OF HEALTH AND HUMAN SERVICES				482, 883	18, 814

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO INDI CATOR AGENCY CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS DIRECT FROM: NATIONAL HUMAN GENOME RESEARCH INSTITUTE, NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES Human Genome Research GFB 93.172 176, 235 0 Human Genome Research GFE 93.172 0 SUBTOTAL DIRECT FROM: 176, 254 0 ------SUBTOTAL NATIONAL HUMAN GENOME RESEARCH INSTITUTE, NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES 176, 254 Ω NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS, NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS. NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES Research Related to Deafness and Communication Disorders GFB 93.173 102, 492 113, 713 Research Related to Deafness and Communication Disorders GFE 93.173 1, 143, 778 376, 406 SUBTOTAL DIRECT FROM 1, 246, 270 490, 119 SUBTOTAL NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS, NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES 1, 246, 270 490, 119 NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES Biological Response to Environmental Health Hazards GFD 93.113 176,690 0 Biological Response to Environmental Health Hazards GFE 93. 113 799, 396 0 GFB GFE Oral Diseases and Disorders Research 93.121 199.574 0 Oral Diseases and Disorders Research 93, 121 90.085 0 Mental Health Research Grants GFB 93.242 2,079,128 82,630 Mental Health Research Grants GFD 93.242 18,078 Mental Health Research Grants GFE 93.242 6, 794, 642 305, 334 Alcohol Research Career Development Awards for Scientists and Clinicians GFB 93.271 189, 598 0 Alcohol Research Career Development Awards for Scientists and Clinicians GFE 93. 271 200, 981 0 Alcohol Research Programs GFB 93.273 579, 938 0 Alcohol Research Programs GFE 93. 273 2, 628, 617 (834) Drug Abuse Scientist Development Awards, Research Scientist Development Awards, and Research Scientist Awards Drug Abuse Scientist Development Awards, Research Scientist Development Awards, and Research Scientist Awards GFB GFE 93.277 247.278 Λ 93, 277 265, 244 Λ Drug Abuse Research Programs GFB 93.279 1,030,473 259, 394 Drug Abuse Research Programs GFD 93, 279 119.374 Drug Abuse Research Programs GFE 93.279 3, 513, 228 1,008,245 Mental Health Research Career/Scientist Development Awards GFB 93. 281 188,771 0 Mental Health Research Career/Scientist Development Awards **GFE** 93. 281 392, 159 0 Mental Health National Research Service Awards for Research Training GFB 93. 282 20, 234 0 GFD Mental Health National Research Service Awards for Research Training 93. 282 15,676 0 Comparative Medicine Clinical Research GFB GFE 93.306 Λ 2, 296, 245 93 333 3, 884, 564 Biomedical Research Support GFE GFE 93.337 169,816 0 Nursing Research 93.361 460,719 Λ Bi omedi cal Technology GFB 93.371 842, 454 49,869 Bi omedi cal Technology GFE 93.371 4,786 0 Research Infrastructure GFE 93.389 140, 394 0 Cancer Cause and Prevention Research GFB 93.393 129, 766 0 GFE Cancer Cause and Prevention Research 93.393 1, 132, 969 145, 672 GFE GFB Cancer Detection and Diagnosis Research 1, 479, 349 418, 230 93.394 Cancer Treatment Research 93 395 93,616 0 GFE GFB Cancer Treatment Research 93.395 3, 192, 386 60, 365 Cancer Biology Research 93, 396 84.646 0 Cancer Biology Research GFE 93.396 2, 162, 141 0 Cancer Centers Support GFE 93.397 3, 214, 139 264, 459 Cancer Research Manpower GFE 93.398 499, 839 0 GFE 93.399 496, 548 34, 139 Cancer Control GLA 93. 5 R01-ES06825-02 70, 758 122, 326 Cell Biology and Biophysics Research Cell Biology and Biophysics Research GFB 93, 821 2.050.436 0 GFE 93 821 1 353 502 0 Heart and Vascular Diseases Research **GFB** 93, 837 956, 893 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATE1 DIRECT PASSED TO CFDA / OTHER ID NUMBER **EXPENDITURES** SUBRECT PLENTS INDI CATOR AGENCY Heart and Vascular Diseases Research GFE 93.837 2, 767, 753 68,804 Lung Di seases Research GFB 93.838 345 6, 029, 144 Lung Di seases Research GFE 93.838 1, 062, 148 Blood Diseases and Resources Research GFE 93.839 136, 557 0 Arthritis, Musculoskeletal and Skin Diseases Research GFB 93.846 633, 894 0 Arthritis, Musculoskeletal and Skin Diseases Research GFE 93.846 819, 617 0 Diabetes, Endocrinology and Metabolism Research
Diabetes, Endocrinology and Metabolism Research
Diabetes, Endocrinology and Metabolism Research
Diabetes, Endocrinology and Metabolism Research
Kidney Diseases, Urology and Hematology Research
Clinical Research Related to Neurological Disorders
Diabeted Petric Research GFB 93.847 106, 495 0 GFE GFE 93.847 6, 785, 717 168, 474 3, 323, 680 93 848 GFE GFE 3, 974, 448 211, 787 93.849 93.853 1,896,362 1,084,617 Biological Basis Research in the Neurosciences GFB 93.854 757,609 0 Biological Basis Research in the Neurosciences GFE 93.854 3, 709, 785 0 Allergy, Immunology and Transplantation Research Microbiology and Infectious Diseases Research Microbiology and Infectious Diseases Research GFE 93.855 1,700,026 133,801 GFB 93.856 871, 970 GFE 93. 856 5, 655, 836 534, 953 Pharmacology, Physiology, and Biological Chemistry Research Pharmacology, Physiology, and Biological Chemistry Research Genetics and Developmental Biology Research GFB GFE 93.859 2, 188, 865 0 1, 663, 199 93.859 16, 472 GFB GFE 2, 176, 155 93.862 2,453 Genetics and Developmental Biology Research 1, 856, 712 93.862 0 GFB GFE Population Research 93.864 244, 751 Population Research 93.864 691, 790 3, 343 Center for Research for Mothers and Children GFB 93.865 2, 356, 686 318, 780 Center for Research for Mothers and Children GFE 93.865 3,871,040 132, 106 Aging Research GFB 93. 866 1, 488, 406 49, 318 Aği ng Research GFC GFE 93.866 32, 414 0 Aging Research 93.866 3, 378, 691 246, 496 Vision Research GFB GFE 93.867 77, 789 621, 198 39, 161 Vision Research 93.867 0 Medical Library Assistance Medical Library Assistance GFB GFE 93.879 (250)0 93.879 81,871 0 37, 082 Al cohol Research Center Grants GFB 93.891 119, 458 Al cohol Research Center Grants GFE 93.891 1,060,901 294, 963 NCRR Science Education Award GFE 93. 922 5, 400 0 Center for Medical Rehabilitation Research GFE 93.929 22, 237 0 Fogarty International Research Collaboration Award GFE 93. 934 38, 997 Ω SUBTOTAL DIRECT FROM: 101, 541, 312 11, 057, 229 SUBTOTAL NATIONAL INSTITUTES OF HEALTH, DEPARTMENT OF HEALTH AND HUMAN SERVICES 101, 541, 312 11, 057, 229

OFFICE OF POLICY AND EVALUATION, ADMINISTRATION FOR CHILDREN AND FAMILIES DEPARTMENT OF HEALTH AND HUMAN SERVICES

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH INDICATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
PROGRAM NAME		AGENCY	CFDA / OTHER NUMBER	DI RECT	PASSED THRU
DIRECT FROM: OFFICE OF POLICY AND EVALUATION, ADMINISTRATION FOR CHILDREN AND FAMILIES DEPARTMENT OF HEALTH AND HUMAN SE Social Services Research and Demonstration	ERVI CES	GFE	93. 647	10, 931	0
SUBTOTAL DIRECT FROM:				10, 931	0
SUBTOTAL OFFICE OF POLICY AND EVALUATION, ADMINISTRATION FOR CHILDREN AND FAMILIES DEPARTMENT OF HEALTH AND HUMAN	N SERVICES			10, 931	0
SUBTOTAL DEPARTMENT OF HEALTH AND HUMAN SERVICES				106, 813, 481	12, 227, 199
SUBTOTAL RESEARCH AND DEVELOPMENT - CLUSTER				218, 535, 785	42, 113, 945
SECT 8 - CLUSTER					
DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT					
PUBLIC AND INDIAN HOUSING, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT					
DIRECT FROM: PUBLIC AND INDIAN HOUSING, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT Section 8 Rental Voucher Program Section 8 Rental Voucher Program: Section 8 Moderate Rehabilitation Lower Income Housing Assistance Program: Section 8 Moderate Rehabilitation Section 8 Rental Certificate Program Section 8 Rental Certificate Program Section 8 Rental Certificate Program		I HH NAA I HH NAA I HH NAA	14. 855 14. 855 14. 856 14. 856 14. 857 14. 857	2, 587, 659 2, 922, 890 30, 807 261, 934 3, 887, 119 2, 886, 583	0 212, 798 0 20, 589 0 292, 202
SUBTOTAL DIRECT FROM:				12, 576, 992	525, 589
SUBTOTAL PUBLIC AND INDIAN HOUSING, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT				12, 576, 992	525, 589
SUBTOTAL DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT				12, 576, 992	525, 589
SUBTOTAL SECT 8 - CLUSTER				12, 576, 992	525, 589
STUDENT FINANCIAL AID - CLUSTER					
DEPARTMENT OF EDUCATION					
OFFICE OF ASSISTANT SECRETARY FOR POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION					
DIRECT FROM: OFFICE OF ASSISTANT SECRETARY FOR POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants Federal Supplemental Educational Opportunity Grants		GFB GFC GFE GGB GHC GHD GHE GHE GHD GHE	84. 007 84. 007	803, 940 194, 160 102, 776 970, 433 136, 217 521, 035 145, 624 153, 750 655, 145 96, 268 69, 601 71, 788	0 0 0 0 0 0 0 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)

FEDERAL AGENCY

MAJOR SUBDIVISION OF FEDERAL AGENCY SOURCE TYPE (DIRECT OR PASS-THROUGH)

ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) NONCASH STATF1 DIRECT PASSED TO INDI CATOR **AGENCY** CFDA / OTHER ID NUMBER EXPENDI TURES SUBRECT PLENTS Federal Supplemental Educational Opportunity Grants 84.007 153, 983 0 Federal Supplemental Educational Opportunity Grants GJE 84.007 201, 103 0 Federal Supplemental Educational Opportunity Grants **GJF** 84.007 15,023 0 Federal Supplemental Educational Opportunity Grants GJG 84.007 15,072 0 Federal Supplemental Educational Opportunity Grants GJJ 84.007 250,000 0 Federal Supplemental Educational Opportunity Grants GJK 84.007 100, 141 0 Federal Supplemental Educational Opportunity Grants GJL 84.007 72, 469 0 Federal Supplemental Educational Opportunity Grants
Federal Supplemental Educational Opportunity Grants
Federal Supplemental Educational Opportunity Grants GJR GKA 84.007 56, 618 291, 745 0 84 007 0 Federal Supplemental Educational Opportunity Grants GLA 84.007 181,500 0 Federal Supplemental Educational Opportunity Grants GFD 84.007 / 84.P007A980750 221, 187 0 Federal Family Education Loans GDA 84.032 60, 671, 548 0 Federal Family Education Loans GGH 84.032 311, 708 0 Federal Family Education Loans * GFC 84.032 116, 163 0 Federal Family Education Loans * GFD 84.032 341, 934 0 Federal Work-Study Program GFB 1, 457, 717 84.033 0 GFC GFE Federal Work-Study Program 84.033 346, 358 0 Federal Work-Study Program Federal Work-Study Program 84 033 308, 063 0 GGB 84.033 884,001 0 Federal Work-Study Program GGH 84.033 184, 489 0 Federal Work-Study Program GGJ GHB 84.033 437, 232 0 Federal Work-Study Program 84.033 0 Federal Work-Study Program GHC 84.033 193, 989 0 Federal Work-Study Program GHD 84.033 471, 539 0 Federal Work-Study Program GHE 84.033 185, 400 0 GJC Federal Work-Study Program 84.033 44,904 0 Federal Work-Study Program 160, 100 84 033 0 GJE GJF Federal Work-Study Program 84.033 154,017 0 Federal Work-Study Program 84.033 33,084 0 Federal Work-Study Program GJG 84.033 26,665 0 Federal Work-Study Program GJH 84.033 38, 572 0 Federal Work-Study Program GJJ 84.033 179, 335 0 Federal Work-Study Program GJK 84.033 119, 367 0 Federal Work-Study Program GJL 84.033 94, 432 0 Federal Work-Study Program GJM 84.033 2, 135, 002 0 Federal Work-Study Program GJR 84 033 73 436 0 Federal Work-Study Program GKA GLA 84.033 442, 272 0 Federal Work-Study Program 84.033 171, 405 0 Federal Work-Study Program GFD 84.033 / 84.P033A980750 483, 158 0 GFB Federal Perkins Loan Program: Federal Capital Contributions 84.038 39, 170 0 Federal Perkins Loan Program: Federal Capital Contributions GFC 84.038 77,617 0 Federal Perkins Loan Program: Federal Capital Contributions GFE 84.038 0 Federal Perkins Loan Program: Federal Capital Contributions GGB 84.038 0 Federal Perkins Loan Program: Federal Capital Contributions GGH 84.038 45, 727 0 GHB Federal Perkins Loan Program: Federal Capital Contributions 84.038 4.004 0 GHC GHD Federal Perkins Loan Program: Federal Capital Contributions 26,859 84.038 0 Federal Perkins Loan Program: Federal Capital Contributions 84 038 257, 639 0 Federal Perkins Loan Program: Federal Capital Contributions GHE 84.038 89,533 0 Federal Perkins Loan Program: Federal Capital Contributions GJM 84.038 3, 282 0 Federal Perkins Loan Program: Federal Capital Contributions GLA 84 038 64, 464 0 Federal Perkins Loan Program: Federal Capital Contributions GFD 84.038 / 84.P038A980750 70, 416 0 Federal Direct Loan GFB 84.268 74, 273, 893 0 GFE Federal Direct Loan 84.268 19,530,077 0 Federal Direct Loan GGB 84.268 66, 681, 964 0 --------SUBTOTAL DIRECT FROM: 237, 327, 791 0 SUBTOTAL OFFICE OF ASSISTANT SECRETARY FOR POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION 237, 327, 791 0 OFFICE OF POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION OFFICE OF POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION Federal Pell Grant Program GFB 6.718.457 84.063 0 Federal Pell Grant Program GEC 84 063 2, 283, 478 0 Federal Pell Grant Program GFD 84.063 5,676 0

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED)
FEDERAL AGENCY
MAJOR SUBDIVISION OF FEDERAL AGENCY
SOURCE TYPE (DIRECT OR PASS-THROUGH)

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	TATE ¹ GENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
Federal Pell Grant Program Federal Pell Grant Program	GFE GGB GGH GGG GHB GHC GJC GJC GJC GJF GJC GJK GJK GJK GJK GJR GJK GJK GJK GJK GJK GJK GJK GJK GJK GJC GJC GJC GJC GJC GJC GJC GJC GJC GJC	84. 063 84. 063	326, 937 7, 220, 875 2, 115, 101 3, 566, 965 2, 097, 818 3, 388, 870 7, 483, 295 1, 182, 695 1, 202, 912 1, 206, 546 3, 431, 601 3, 371, 412 777, 029 669, 562 1, 266, 845 3, 868, 545 3, 386, 545 3, 388, 525 1, 373, 045 803, 725 3, 892, 519 935, 705 2, 971, 402	0 0 0 0 0 0 0 0 0 0 0 0 0 0
SUBTOTAL OFFICE OF POSTSECONDARY EDUCATION, DEPARTMENT OF EDUCATION			65, 489, 540 65, 489, 540	
SUBTOTAL DEPARTMENT OF EDUCATION SUBTOTAL DEPARTMENT OF EDUCATION			302, 817, 331	0
HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES DIRECT FROM: HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES Heal th Professions Student Loans, Including Primary Care Loans/Loans for Disadvantaged Students Heal th Professions Student Loans, Including Primary Care Loans/Loans for Disadvantaged Students Scholarships for Students of Exceptional Financial Need SUBTOTAL DIRECT FROM: SUBTOTAL HEALTH RESOURCES AND SERVICES ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES SUBTOTAL DEPARTMENT OF HEALTH AND HUMAN SERVICES SUBTOTAL STUDENT FINANCIAL AID - CLUSTER	 GFE GGB GFE	93. 342 93. 342 93. 820	167, 446 29, 777 181, 244 	0 0 0 0 0 0
TRANSIT CAPITAL GRANTS - CLUSTER DEPARTMENT OF TRANSPORTATION				
FEDERAL TRANSIT ADMINISTRATION, DEPARTMENT OF TRANSPORTATION				
DIRECT FROM: FEDERAL TRANSIT ADMINISTRATION, DEPARTMENT OF TRANSPORTATION Federal Transit: Formula Grants	НАА	20. 507	0	1, 629, 255
SUBTOTAL DIRECT FROM:			0	1, 629, 255
SUBTOTAL FEDERAL TRANSIT ADMINISTRATION, DEPARTMENT OF TRANSPORTATION			0	1, 629, 255

^{1 -} See Note 5 for a listing of State agency codes and agency names.

PROGRAM TYPE (UNCLUSTERED OR CLUSTERED) FEDERAL AGENCY MAJOR SUBDIVISION OF FEDERAL AGENCY

TOTAL COMBINED DIRECT AND PASS-THROUGH EXPENDITURES

SOURCE TYPE (DIRECT OR PASS-THROUGH) ASSISTANCE PROVIDER (MAJOR SUBDIVISION OF FEDERAL AGENCY OR PASS-THROUGH ENTITY) PROGRAM NAME	NONCASH I NDI CATOR	STATE ¹ AGENCY	CFDA / OTHER ID NUMBER	DI RECT EXPENDI TURES	PASSED TO SUBRECIPIENTS
SUBTOTAL DEPARTMENT OF TRANSPORTATION				0	1, 629, 255
SUBTOTAL TRANSIT CAPITAL GRANTS - CLUSTER				0	1, 629, 255
TOTAL				2, 309, 113, 911	924, 555, 364

3, 233, 669, 275

Note 1. Basis of Presentation

The accompanying Schedule of Expenditures of Federal Awards includes the federal grant activity of the State of Colorado agencies and institutions of higher education. The information in this schedule is presented in accordance with the requirements of the Office of Management and Budget Circular A-133, Audits of States, Local Governments, and Non-Profit Organizations. Under A-133, an award is considered expended when certain events related to the award occur. These include:

- Expenditure/expense transactions associated with grants, cost reimbursement contracts, cooperative agreements, and direct appropriations. The State of Colorado recognizes expenditures/expenses on the modified accrual or full accrual basis depending on the fund used. See note I-c of the General Purpose Financial Statements for additional information.
- Disbursement of amounts entitling the state to an interest subsidy
- Use of loan proceeds under loan and loan guarantee programs
- Distribution or consumption of food commodities
- Receipt of property or surplus property
- Disbursement of funds to subrecipients
- The period when insurance is in force
- Receipt or use of program income

As a result of these criteria, some amounts presented in this schedule may differ from amounts presented in, or used in the preparation of the general purpose financial statements.

Note 2. Organization of the Schedule

Assistance reported in the Schedule of Expenditures of Federal Awards is grouped first by program clusters as defined in the Compliance Supplement then by federal agency and then by major subdivision of federal agency. Programs not included in clusters are reported under Catalog of Federal Domestic Assistance (CFDA) numbers or other identifying numbers at the front of the Schedule in a section titled Unclustered Programs. In order to determine the total assistance provided to the State of Colorado by an individual federal agency, amounts provided by the federal agency must be identified in individual clusters as well as in the Unclustered Programs section.

Note 3. Other Assistance

Most noncash assistance is reported in the Schedule of Expenditures of Federal Awards and indicated by an asterisk in the column titled Noncash Indicator. The following provides additional information related to items that federal agencies may consider to be assistance.

- A. The State Department of Military Affairs reported in-kind assistance from direct federal purchases. The federal budget for this activity was \$6,279,463 and the State Department of Military Affairs reported \$487,372 in the Schedule of Expenditures of Federal Awards which was the federal match for state funds expended on this activity.
- B. The State Department of Labor and Employment expended \$157,626,814 of state funds as the required match for grant 17.225-Unemployment Insurance. The \$31,184,950 shown in the attached schedule is the federal portion of that grant, and it is not included in the \$157,626,814 mentioned above.

Note 4. Subrecipients

All amounts passed-through to subrecipients are identified in the Schedule of Expenditures of Federal Awards under the column titled Passed to Subrecipients.

Note 5. State Agency Codes and Names

AGENCY	AGENCY NAME	AGENCY	AGENCY NAME	AGENCY	AGENCY NAME
CODE		CODE		CODE	
AMA	COLO INFO TECHNOLOGY SVCS	GHD	METROPOLITAN STATE COLLEGE	ILB	STATE VET CENTER AT HOMELAKE
BAA	DEPARTMENT OF AGRICULTURE	GHE	WESTERN STATE COLLEGE	ILC	VET NURSING HOME AT FLORENCE
CAA	CORRECTIONS ADMINISTRATION	GJA	COLO COMM COLL & OCC ED SYS	ILD	VET NURSING HOME AT RIFLE
CFB	SURPLUS PROPERTY	GJB	ARAPAHOE COMMUNITY COLLEGE	ILE	WALSENBURG VET NURSING HOME
DAA	DEPARTMENT OF EDUCATION	GJC	COMMUNITY COLLEGE OF AURORA	JAA	JUDICIAL
EAA	OFFICE OF THE GOVERNOR	GJD	COMMUNITY COLLEGE OF DENVER	KAA	DEPT OF LABOR AND EMPLOYMENT
EBA	LIEUTENANT GOVERNOR	GJE	FRONT RANGE COMMUNITY COLLEGE	LAA	DEPARTMENT OF LAW
ECB	IMPLEMENTATION OF ADA	GJF	LAMAR COMMUNITY COLLEGE	NAA	DEPARTMENT OF LOCAL AFFAIRS
EDA	OFFICE OF ECONOMIC DEVELOPMENT	GJG	MORGAN COMMUNITY COLLEGE	OAA	DIVISION OF NATIONAL GUARD
EFA	OFFICE OF ENERGY CONSERVATION	GJH	OTERO JUNIOR COLLEGE	PAA	DNR - EXECUTIVE DIRECTOR
FAA	DEPT OF PUB HLTH & ENVIRONMENT	GJJ	PIKES PEAK COMMUNITY COLLEGE	PBA	DIVISION OF WILDLIFE
GAA	COLO COMMISSION ON HIGHER ED	GJK	PUEBLO COMMUNITY COLLEGE	PDA	WATER CONSERVATION BOARD
GBA	COLORADO COUNCIL ON THE ARTS	GJL	RED ROCKS COMMUNITY COLLEGE	PEA	DIVISION OF WATER RESOURCES
GCA	STATE HISTORICAL SOCIETY	GJM	TRINIDAD STATE JUNIOR COLLEGE	PFA	SOIL CONSERVATION BOARD
GDA	COLORADO STUDENT LOAN	GJR	NORTHEASTERN JUNIOR COLLEGE	PHA	OIL AND GAS CONSERVATION COMM
GEA	COLO ADVANCED TECHNOLOGY INST	GKA	UNIVERSITY OF NORTHERN COLO	PIA	COLORADO GEOLOGICAL SURVEY
GFB	CU - BOULDER	GLA	COLORADO SCHOOL OF MINES	PJA	PARKS AND OUTDOOR RECREATION
GFC	CU - COLORADO SPRINGS	GMA	AURARIA HIGHER EDUCATION CTR	PKA	MINED LAND RECLAMATION DIV
GFD	CU - DENVER	GNA	CHILDREN'S TRUST BOARD	RAA	DEPARTMENT OF PUBLIC SAFETY
GFE	CU - HEALTH SCIENCE CENTER	HAA	COLO DEPT OF TRANSPORTATION	SDA	CIVIL RIGHTS DIVISION
GGB	COLORADO STATE UNIVERSITY	IHA	DEPARTMENT OF HUMAN SERVICES	SFA	DIVISION OF INSURANCE
GGH	FORT LEWIS COLLEGE	IHH	PUBLIC HOUSING AUTHORITY	SGA	PUBLIC UTILITIES COMMISSION
GGJ	UNIVERSITY OF SOUTHERN COLO	IHM	ALCOHOL AND DRUG ABUSE DIVISION	TAA	REVENUE - ADMINISTRATION
GHB	ADAMS STATE COLLEGE	IIA	OHR - ADMINISTRATIVE OFFICES	UHA	DEPT OF HLTH CARE POLICY & FIN
GHC	MESA STATE COLLEGE	IKA	DIV OF YOUTH CORRECTIONS	WBA	TREASURY - OPERATING

STATE OF COLORADO

OFFICE OF THE STATE AUDITOR (303) 866-2051

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Legislative Services Building 200 East 14th Avenue Denver, Colorado 80203-2211

November 4, 1999

Independent Auditor's Report on Compliance and on Internal Control Over Financial Reporting Based on an Audit of Financial Statements Performed In Accordance With Government Auditing Standards

Members of the Legislative Audit Committee:

We have audited the general purpose financial statements of the State of Colorado, as of and for the year ended June 30, 1999, and have issued our report thereon dated November 4, 1999. We conducted our audit in accordance with generally accepted auditing standards applicable to financial audits contained in the *Government Auditing Standards*, issued by the Comptroller General of the United States.

Compliance

As part of obtaining reasonable assurance about whether the State of Colorado's general purpose financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grants, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit, and, accordingly, we do not express such an opinion. The results of our tests disclosed instances of noncompliance that are required to be reported under *Government Auditing Standards* which are described in Section II, Financial Statement Findings, of the accompanying Schedule of Findings and Questioned Costs.

Internal Control Over Financial Reporting

In planning and performing our audit, we considered the State of Colorado's internal control over financial reporting in order to determine our auditing procedures for the purpose of expressing our opinion on the general purpose financial statements and not to provide assurance on the internal control over financial reporting. However, we noted certain matters involving internal control over financial reporting and its operation that we consider to be reportable conditions. Reportable conditions involve matters coming to our attention relating to significant deficiencies in the design or operation of the internal control over financial reporting that, in our judgment, could adversely affect the State of Colorado's ability to record, process, summarize and report financial data

consistent with the assertions of management in the general purpose financial statements. Reportable conditions are described in Section II, Financial Statement Findings, of the accompanying Schedule of Findings and Questioned Costs.

A material weakness is a condition in which the design or operation of one or more of the internal control components does not reduce to a relatively low level the risk that misstatements in amounts that would be material in relation to the general purpose financial statements being audited may occur and not be detected within a timely period by employees in the normal course of performing their assigned functions. Our consideration of the internal control over financial reporting would not necessarily disclose all matters in the internal control that might be reportable conditions and, accordingly, would not necessarily disclose all reportable conditions that are also considered to be material weaknesses. However, we believe none of the reportable conditions described above is a material weakness.



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November 4, 1999

Independent Auditor's Report on Compliance
With Requirements Applicable to Each Major Program
and Internal Control Over Compliance
In Accordance With OMB Circular A-133

Members of the Legislative Audit Committee:

Compliance

We have audited the compliance of the State of Colorado, with the types of compliance requirements described in the *U.S. Office of Management and Budget (OMB) Circular A-133 Compliance Supplement* that are applicable to each of its major federal programs for the year ended June 30, 1999. The State of Colorado's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs. Compliance with the requirements of laws, regulations, contracts, and grants applicable to each of its major federal programs is the responsibility of the State of Colorado's management. Our responsibility is to express an opinion on the State of Colorado's compliance based on our audit.

We conducted our audit of compliance in accordance with generally accepted auditing standards; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and OMB Circular A-133, *Audits of State, Local Governments, and Non-Profit Organizations*. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about the State of Colorado's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Our audit does not provide a legal determination on the State of Colorado's compliance with those requirements.

In our opinion, the State of Colorado, complied, in all material respects, with the requirements referred to above that are applicable to each of its major federal programs for the year ended June 30, 1999. However, the results of our auditing procedures disclosed instances of noncompliance with those requirements that are required to be reported in accordance with OMB Circular A-133 and which are described in the accompanying schedule of findings and questioned costs as Recommendation Nos. 2, 3, 4, 5, 7, 23, 24, 25, 27, 28, 29, 30, 31, 36, 37, and 38.

Internal Control Over Compliance

The management of the State of Colorado, is responsible for establishing and maintaining effective internal control over compliance with requirements of laws, regulations, contracts, and grants applicable to federal programs. In planning and performing our audit, we considered the State of Colorado's internal control over compliance with requirements that could have a direct and material effect on a major federal program in order to determine our auditing procedures for the purpose of expressing our opinion on compliance and to test and report on internal control over compliance in accordance with OMB Circular A-133.

We noted certain matters involving the internal control over compliance and its operation that we consider to be reportable conditions. Reportable conditions involve matters coming to our attention relating to significant deficiencies in the design or operation of the internal control over compliance that, in our judgment, could adversely affect the State of Colorado's ability to administer a major federal program in accordance with applicable requirements of laws, regulations, contracts, and grants. Reportable conditions are described in the accompanying schedule of findings and questioned costs as Recommendation Nos. 2, 3, 4, 5, 6, 7, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 38, and 39.

Our consideration of the internal controls over compliance would not necessarily disclose all matters in the internal control that might be material weaknesses. A material weakness is a condition in which the design or operation of one or more of the internal control components does not reduce to a relatively low level the risk that noncompliance with applicable requirements of laws, regulations, contracts, and grants that would be material in relation to a major program being audited may occur and not be detected within a timely period by employees in the normal course of performing their assigned functions. We noted no matters involving the internal control over compliance and its operation that we consider to be material weaknesses.

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